

Gray Davis, Governor



STATE CLEARINGHOUSE

NEWSLETTER

January 16 through 31, 2002

STATE CLEARINGHOUSE NEWSLETTER

The State Clearinghouse distributes draft environmental documents to state agencies for review and comment, pursuant to the California Environmental Quality Act (CEQA). The State Clearinghouse also acts as the State Single Point of Contact for the review of federal grant applications and federal development projects. This Newsletter summarizes the environmental documents, federal notices and federal grant applications received by the Clearinghouse during the period **January 16 through 31, 2002.**

CLEARINGHOUSE CONTACTS

Please contact The State Clearinghouse if you have any questions regarding processing of environmental documents or grant applications. We may be reached at:

Telephone: (916) 445-0613
Fax: (916) 323-3018
e-mail: state.clearinghouse@opr.ca.gov
website: www.opr.ca.gov/clearinghouse.html#clearinghouse

Questions regarding federal grant notices should be directed to Sheila Brown.

Questions regarding processing of environmental documents should be directed to:

Katie Shulte Joung and Karen Fowler (for projects in Northern California)
Scott Morgan and Brian Grattidge (for projects in Southern California)

CLEARINGHOUSE MAILING ADDRESS

Please do not use our street address (1400 Tenth Street, Room 222) for mailing purposes. The correct mailing address is:

STATE CLEARINGHOUSE
P.O. BOX 3044
SACRAMENTO, CA 95812-3044

INFORMATION AVAILABLE ON-LINE

The 2001 CEQA Guidelines are available from the Resources Agency's website at <http://ceres.ca.gov/ceqa/>.

The State Clearinghouse Handbook, which contains all of our environmental document and grant processing procedures and forms, is available on our website.



ENVIRONMENTAL JUSTICE FORUMS 2002

Hosted by the Governor's Office of Planning & Research

Tuesday, January 29, 2002 1:00 p.m. – 7:00 p.m. Salinas Community Center 940 N. Main Street Salinas, CA	Tuesday, February 5, 2002 1:00 p.m. – 7:00 p.m. Ronald Reagan Building 300 South Spring Street Los Angeles, CA
Saturday, February 9, 2002 1:00 p.m. – 7:00 p.m. Dunsmuir Community Center Building 4841 Dunsmuir Avenue Dunsmuir, CA	Tuesday, February 26, 2002 1:00 p.m. – 7:00 p.m. San Francisco Civic Center Complex 455 Golden Gate Avenue San Francisco, CA

What is Environmental Justice?

According to California law, environmental justice (EJ) is the “the fair treatment of people of all races, cultures, and incomes with respect to the development, adoption, implementation and enforcement of environmental laws and policies.”

Goals and Objectives of the Forums

- Create a network of EJ contacts at the community and local, state, and federal government levels.
- Evaluate recent efforts to increase meaningful public involvement in governmental processes.
- Hold a public hearing on EJ Guidelines for local general plans.

Public Hearing: General Plan Environmental Justice Guidelines – begins 4:00 p.m. at each Forum.

Assembly Bill 1553 (Keeley, Chapter 762, Statutes of 2001) requires the Governor's Office of Planning and Research to prepare guidelines for addressing environmental justice matters in city and county general plans. As part of each EJ Forum, OPR will hold a public hearing to receive input prior to the preparation of the draft guidelines. There is no need for you to R.S.V.P. if you are only coming to the public hearing portion of the day, but please R.S.V.P. below for planning purposes, if you will be attending the other segments of the Forum. See attachment for more information.

Discussion Panel

There will be a panel at each Forum intended to engage everyone in a discussion regarding meaningful public involvement in governmental decision making. Panelists will include a range of experts on public participation who will provide their insights and evaluations of recent governmental agency public participation efforts.

Networking and Information Sharing

Organizations and agencies are encouraged to set up an informational booth regarding their EJ related activities. These booths are intended to educate others about your agency or organization and its role relating to EJ. There will be designated times during the forums for participants to

visit the booths. If you are interested in having a booth, please fill out the appropriate portion of this form and return it no later than 2 weeks before the date of the forum you wish to attend.

For more information please contact: Bonnie Chiu at (916) 323-9033 or
Bonnie.Chiu@opr.ca.gov

CEQA & Planning Case Law

Summary of Recent CEQA & Planning Case Law

The following are summaries of recent court cases relating to the California Environmental Quality Act and/or land use planning law.

Planning Cases

Case Name (No.):	Redevelopment Agency of the City of Chula Vista v. Rados Bros. (D037231)
Court, Filing Date:	Cal App. 4 th /1, 01/16/2002
Source:	2002 Daily Journal D.A.R. 618
Summary of Ruling:	Acquisition of property for redevelopment of blighted areas is a public use.

Please be advised, the information contained in these summaries does not constitute legal advice, nor should the summaries be relied upon as a matter of law. Refer to the full text of the cases cited for the complete ruling and case facts.

Federal Notices

Intergovernmental Review Notices (January 16th – 31st, 2002)

The following are notices received by the State Clearinghouse from federal agencies in compliance with Executive Order 12372. If you would like more information about the subject matter, please contact the agency representative listed below.

Agency: United States Army Corps of Engineers
Contact: Ms. Kathy Norton
Telephone: (916) 557-5260
E-mail: Knorton@spk.usace.army.mil
Address: Sacramento District, 1325 J Street, Sacramento, CA 95814-2922
Description: The City of Plymouth is applying for a Department of the Army permit under authority of Section 404 of the Clean Water Act to create a reliable potable water supply reservoir for the City on an intermittent drainage. The proposed water source for this project is from Blood Gulch and Big Indian Creek, Amador County, California. Public Notice No: 200100270
Comment By: February 14, 2002

Agency: Federal Energy Regulatory Commission
Contact: Nan Allen
Telephone: (202) 219-2938
E-mail: N/A
Address: 888 First Street, N.E., Washington, DC 20426
Description: On January 15, 2002, the Commission sent a letter to the U.S. Fish and Wildlife Service regarding the draft environmental assessment of the Lower Tule Hydroelectric Project. The Commission concludes that the relicensing of the Project with the recommended measures is not likely to adversely affect the threatened valley elderberry longhorn beetle and would have no effect on the proposed Springville clarkia, Sacramento splittail, Kelso Creek monkeyflower, greenhorn adobe-lily, or Piute Mountains navarretia.
Comment By: N/A

Agency: Federal Energy Regulatory Commission
Contact: Nan Allen
Telephone: (202) 219-2938
E-mail: N/A

Address: 888 First Street, N.E., Washington, DC 20426

Description: On January 15, 2002, the Commission issued a notice of availability of a draft environmental assessment for the Lower Tule Hydroelectric Project (No. 372-008). This project is located on the Middle Fork of the Tule River in Tulare County, California.

Comment By: N/A

Agency: Federal Energy Regulatory Commission

Contact: N/A

Telephone: N/A

E-mail: N/A

Address: 888 First Street, N.E., Washington, DC 20426

Description: On January 17, 2002, the Commission issued an order amending license in part, approving revised exhibits and revising annual charges for the Big Creek Nos. 1 and 2 Hydroelectric Project, FERC No. 2175. The project is located on Big Creek in Fresno, Tulare, and Kern Counties, California.

Comment By: N/A

Agency: Federal Energy Regulatory Commission

Contact: N/A

Telephone: N/A

E-mail: N/A

Address: 888 First Street, N.E., Washington, DC 20426

Description: On January, 16, 2002, the Commission issued an order denying application to amend license and providing for the establishment of competitive license application proceedings for the Poe Project No. 2107. The Commission stated this order serves the public interest by fostering competition in hydropower licensing.

Comment By: N/A

Agency: Federal Energy Regulatory Commission

Contact: N/A

Telephone: N/A

E-mail: N/A

Address: 888 First Street, N.E., Washington, DC 20426

Description: On January 18, 2002, the Commission issued a notice granting late intervention for the El Dorado Hydroelectric Project No. 184-065, located on the South Fork of the American River and its tributaries in El Dorado, Alpine, and Amador Counties, California.

Comment By: N/A

Agency: Federal Energy Regulatory Commission

Contact: Gaylord Hoisington

Telephone: (202) 219-2756

E-mail: N/A

Address: 888 First Street, N.E., Washington, DC 20426

Description: In a letter dated January 22, 2002, the Commission enclosed a revised final Programmatic Agreement and Cultural Management Plan (CRMP) for the Lower Tule River Hydroelectric Project (FERC No. 372). The Project is operated by Southern California Edison Company and is located on the Middle Fork of the Tule River in Tulare County, California and involves 191 acres of land within the Sequoia National Forest and Giant Sequoia National Monument.

Comment By: N/A

Agency: United States Army Corps of Engineers

Contact: N/A

Telephone: N/A

E-mail: N/A

Address: South Pacific Division, 333 Market Street, Room 923, San Francisco, CA 94105-2195

Description: Notice is hereby given that the Sacramento District and South Pacific Division Engineers have completed an interim Feasibility Study to restore and protect the ecosystem for the fish in Pine Flat Lake and along the lower Kings River from Pine Flat Dam to State Highway 180.

Comment By: March 2, 2001

CEQA Documents

Key for abbreviations of Document Type :

CON	Early Consultation Notice
EIR	Draft Environmental Impact Report
SIR	Supplemental EIR
SBE	Subsequent EIR
EIS	Draft Environmental Impact Statement
EA	Draft Environmental Assessment
JD	Joint Document (CEQA/NEPA)
FONSI	Finding of No Significant Impact
Neg Dec	Negative Declaration/Mitigated Negative Declaration
NOE	Notice of Exemption
NOD	Notice of Determination
NOP	Notice of Preparation (of an EIR)
Oth	Other type (none of the above)

CEQA Actions

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, January 16, 2002</u>			
2001121105	Specific Plan No. 327, Change of Zone No. 6651, and Comprehensive General Plan Amendment No. 603 (Temescal Hills Specific Plan) Riverside County Planning Department Corona, Lake Elsinore--Riverside Specific Plan No. 327 consists of 960 total acres. 360 acres are for residential use with 1650 units consisting of single and multi-family dwellings. 12 acres are devoted to commercial use, 88 acres are to be used for roads, and 500 acres are reserved as park land and open space. Change of Zone No. 6651 proposes to change the zoning of the area within Specific Plan No. 327 from Mountainous Areas (MT), and Water Resource (WR), to Specific Plan (SP).	NOP	02/14/2002
2002011039	The Citadel Expansion Project Commerce, City of Commerce--Los Angeles Rehabilitation, improvement, and expansion of The Citadel mixed use commercial center in Commerce. The project will result in approximately 253,144 square feet of additional outlet retail space on an approximately 46-acre site.	NOP	02/14/2002
2002011057	Ten Unit Townhomes/CUP 98-047 and VTTM 52679 Santa Monica, City of Santa Monica--Los Angeles The project consists of a two-story, 30 foot high condominium building housing ten (10) residential units and a semi-subterranean garage. The ten units each contain two bedrooms totaling a net habitable space of 13,995 sf. The semi subterranean garage contains twenty-two (22) parking spaces and would be accessible from the rear alley, 15th Court. The project will be constructed on two abutting lots. The south lot (838 16th Street) is currently occupied by two one-story residences. The north lot (834 16th Street) is currently occupied by a single family residence. The project will be constructed in a single phase.	NOP	02/15/2002
2002011052	Leonard (Previously Weston) Minor Use Permit, Grading Permit and Variance San Luis Obispo County --San Luis Obispo Request for a Minor Use Permit/Variance/Coastal Development Permit for grading on slopes over 30% to construct an approximately 3,935 square foot (SF) single family residence with a 660 SF attached garage and related grading (approximately 500 cubic yards of cut, 500 cubic yards of fill, and approximately 9,950 SF of disturbance area) on a lot 16,993 SF in size. The removal of a maximum of eight morro manzanita and a maximum of four oaks will be mitigated at 1:5 for the manzanita (40 maximum plants), and 1:4 for the oaks (16 maximum plants) replacement.	Neg	02/14/2002
2002011053	City of Lake Elsinore Housing Element Lake Elsinore, City of Lake Elsinore--Riverside Lake Elsinore Housing Element Update.	Neg	02/15/2002

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2002011054	<p>Site 31 Effluent Pipeline and Pump Station Western Municipal Water District Moreno Valley, Perris, Riverside--Riverside</p> <p>Western Municipal Water District is proposing to construct an approximately 3.5 mile 8-inch diameter non-potable water transmission line and associated pump station. The water conveyed by this project is generated by March Air Reserve Base ground water remediation effort, and is the product of a treatment system, referred to as Site 31 EGETS. The site 31 EGETS water will be conveyed to the March Air Reserve Base waste water treatment plant where the water will be discharged into existing irrigation pipelines. The Site 31 EGETS non-potable water will be used for irrigation of the Riverside National Cemetery.</p>	Neg	02/14/2002
2002011055	<p>Rancho Nipomo Home Owners Association Grading Permit; 010462-001 San Luis Obispo County Nipomo--San Luis Obispo</p> <p>Repair and stop bank erosion on Sycamore Creek and undercutting of Sycamore Creek Lane. The project involves the clearing of vegetation from the creek bank, grading the bank to a 2:1 slope, placement of filter fabric and rock rip rap into the streambed and along the creek bank, and the planting of willow cuttings between the rip rap. The project proposes to protect the stream bank by placing approximately 100 cubic yards of 1/4 ton rock and 100 cubic yards of fill. The repair site is approximately 12 feet (4 meters) in height and 60 feet (20 meters) in length.</p>	Neg	02/15/2002
2002011056	<p>ER 2001-34 (2001-41-CUP) Centre City Self Storage Escondido, City of Escondido--San Diego</p> <p>Conditional Use Permit for an approximately 90,950 SF mini-warehouse self-storage facility within the General Commercial zone. A Streambed Alteration Permit would be required to accommodate proposed on-site drainage and improvement plans.</p>	Neg	02/14/2002
2002012041	<p>Ralph's Ranchers (American Tower Corporation) (Juniper Knoll Site) Use Permit (UP-01-57) Siskiyou County Planning Department --Siskiyou</p> <p>The applicants request approval for a Use Permit to construct an unstaffed wireless communications site. American Tower Corporation builds wireless communications towers and leases antenna space to carriers. The proposed project includes constructing a single 120-foot high metal lattice tower that would support 3 panel antenna arrays, 2 paging whip antennas, 2 microwave dishes and ground space for up to four equipment shelters. All the facilities would be within the 10,000 square foot (100 feet x 100 feet) fenced lease area on the site. At build-out, four sets of antennas would be mounted at specific intervals between 120 feet and 90 feet on the tower. No propane tank or diesel powered backup generator are proposed. The applicants propose to install a motion activated light on the tower structure. Only one low-wattage, manually controlled light would be allowed on each equipment shelter.</p>	Neg	02/15/2002

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2002012057	Sneath Lane Athletic Facility, AR-01-19 and UP-01-56 San Bruno, City of San Bruno--San Mateo Architectural review permit and conditional use permit to allow a 60,000 square foot indoor athletic facility (including 10 batting cages, 2 soccer fields, and 1 basketball court) and a chipping range on a vacant former school site.	Neg	02/14/2002
2002012058	Willow Creek Stables Yolo County Planning & Public Works Department Davis--Yolo Tentative Parcel Map (#4506) to divide approximately 167 acres into two parcels (80 and 87 acres); Division of an Agricultural Preserve contract into one separate contract for each parcel; and a Conditional Use Permit to allow a commercial horse stable for 100 horses on the proposed southerly 80-acre parcel.	Neg	02/14/2002
2002012059	Bruceville - Poppy Ridge Distribution Substation and 2-Mile 69,000 Volt Line Sacramento Municipal Utility District Elk Grove--Sacramento Install a two-mile long overhead 69,000 volt power line between two existing lines and construct a distribution substation, 69,000 to 12,000 volts to serve new subdivisions.	Neg	02/21/2002
2002012060	Proposed Additional Water Reservoir Tank (R-9B) Santa Rosa, City of Santa Rosa--Sonoma The project consists of developing an additional water reservoir tank adjacent to the existing tank in the utility area adjacent to the Annadel Heights Subdivision.	Neg	02/15/2002
2002012146	Ralph's Ranches (American Tower Corporation) (Mud Lake Site) Use Permit (UP-01-55) Siskiyou County Planning Department --Siskiyou The applicants request approval for a Use Permit to construct an unstaffed wireless communications site. American Tower Corporation builds wireless communications towers and leases antenna space to carriers. The proposed project includes constructing a single 150-foot high metal lattice tower that would support 3 panel antenna arrays, 2 paging whip antennas, 2 microwave dishes and ground space for up to four equipment shelters. All the facilities would be within the 10,000 square foot (100 feet x 100 feet) fenced lease area on the site. At build-out, four sets of antennas would be mounted at specific intervals between 120 feet and 150 feet on the tower. No propane tank or diesel powered backup generator are proposed. The applicants propose to install a motion activated light on the tower structure. Only one low-wattage, manually controlled light would be allowed on each equipment shelter.	Neg	02/15/2002
1989011118	State Route Adoption Study Corridor/Route 125 S. Caltrans, Planning --San Diego Approval of Freeway and Cooperative Agreements with the California Department of Transportation (Caltrans). The Freeway Agreement defines responsibilities for the closure, relocation and maintenance of roads in the unincorporated area that will be affected by the SR125 project. The Cooperative Agreement addresses	NOD	

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	park and trail betterments that will be provided by Caltrans as mitigation for impacts to the County's Sweetwater Regional Park and nearby trails.		
1999081129	Tech-Bilt Lot Split; TPM 20294, Log No. 97-08-12 San Diego County, Department of Planning and Land Use Rancho Santa Fe--San Diego The project is the legal subdivision of an 18.9-acre parcel into 4 lots. The lots are proposed to be 5.36, 4.28, 4.34 and 4.97 gross acres in size. Access to each lot is by private driveway via Siete Leguas. The Olivehain Municipal Water District and the Rancho Santa Fe Community Service District will provide water and sewer service. Fire service will be provided by the Rancho Santa Fe Fire Protection District and School facilities available in the San Dieguito Union High and the Rancho Santa Fe Elementary School Districts. The project estimates grading quantities totaling 11,700 cubic yards of cut and 5,800 cubic yards of fill; 5,900 cubic yards will be required to be exported from the site. The maximum slope ratio is expected to be 2:1 with maximum height of 16 feet of cut and 13 feet of fill. The project also includes the re-dedication of a 9.1-acre open space easement and equestrian trail over the western portion of the project. No offsite improvements are anticipated with this project.	NOD	
2001019029	Pastoria Energy Facility Energy Commission Bakersfield--Kern Post-certification project change. The proposed modifications reflect lower nitrous oxides (NO _x) and particulate matter (PM) emission limits on an hourly, daily, and annual basis, and also revise the air emission offset package accordingly. Additionally, the Project will not use an oxidation catalyst to control carbon monoxide (CO) and volatile organic compounds (VOC) emissions from the combustion turbines, but will instead achieve the same emission limits through good combustion practices.	NOD	
2001102028	Penryn Country Estates (EIAQ-3568) Placer County Planning Department --Placer A 15-lot rural residential subdivision with lots ranging from 2.3 to 3.0 acres in size.	NOD	
2001111153	San Diego-Oceanside High-Speed, Low Emission Ferry Demonstration Project San Diego Unified Port District San Diego, Oceanside--San Diego The Port of San Diego and the City of Oceanside intend to establish a one-year demonstration high-speed, low-emission commuter ferry service between Oceanside and San Diego beginning June 1, 2002. To support this project, ADA replacement docks and ramps will be constructed at both locations.	NOD	
2002019114	Wright Residence Fish & Game #5 --San Diego California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement pursuant to Section 1603 (SAA #R5-2001-0041) of the Fish and Game Code to the project applicants, David and Amanda Wright. The applicant proposes to alter the streambed within an unnamed ephemeral channel, tributary to Escondido Creek to accommodate the construction of a single-family	NOD	

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	residence to include grading for the building pad, yard area, driveway, and drainage diversion. Future improvements may include a horse corral and citrus trees, impacting 0.02 acres of streambed.		
2002019115	East Otay Auto Storage MUP/MUP 00-012; LOG 00-19-007 San Diego County Department of Planning and Land Use --San Diego The proposed project is for vehicle storage and weekly vehicle auctions on a 38-acre parcel in the East Otay Mesa Specific Plan. Operations are primarily that of an insurance auto auction facility and storage yard. East Otay Auto Storage is contracted by Insurance Auto Auctions (IAA) to manage the inventory of vehicles for insurance company clients by collecting, evaluating, and storing the vehicles for the period of time that it takes to settle the claim and process the necessary paperwork. At the conclusion of the claims process, the vehicles are sold via auction. The use of proposed to be temporary, for a period of five years. The project will comply with the requirements of the East Otay Mesa Specific Plan and the Design Guidelines.	NOD	
2002018298	Uplands Road Drainage Improvements Parks and Recreation, Department of Trinidad--Humboldt Installation of 2 asphalt berms and a downdrain assembly to intercept water running down the uplands road (formerly Highway 101) onto an active crossing failure.	NOE	
2002018299	Exotic Species Control Parks and Recreation, Department of --Sonoma Remove Harding grass, yellow star thistle and other non-native plants invasively occupying the grasslands. Removal will be done by hand and spraying herbicides.	NOE	
2002018300	Harris Floodplain Development Use Permit Trinity County Planning Department --Trinity Develop a footbridge within the 100-year floodplain of the Trinity River for recreational purposes, on property zoned Rural residential 2 1/2 acre minimum, with a flood hazard overlay and a scenic conservation overlay.	NOE	
2002018301	Atascadero Mutual Water Company Replacement Well No. 6A Health Services, Department of Atascadero--San Luis Obispo The Atascadero MWC is replacing an existing dilapidated Well 06 with a new Well 06A. The new well will produce less water and be constructed near the existing well.	NOE	
2002018302	Ventura High School Classroom Replacement Project Ventura Unified School District Ventura--Ventura Construction of a single two-story classroom building totaling about 24,285 square feet on the Ventura High School campus. The project involves development of 20 new permanent classrooms that will replace 20 existing portable classrooms. The new building will have T-shaped footprint and will be located adjacent to the existing Administration and Library buildings.	NOE	

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2002018303	<p>Buena High School Library Renovation and Expansion Project Ventura Unified School District Ventura--Ventura</p> <p>The proposed Buena High School Library Renovation and Expansion Project involves the remodeling of the existing Buena High School library facilities and the construction of a 3,478 square foot addition to the library building. The area to be renovated is 6,577 square feet in size. The current library facility does not provide sufficient capacity for a student population of the size currently attending Buena High School. The reconstructed library will include 3 offices, a computer room, a classroom, areas for seating and additional storage areas for textbooks, magazines and research materials as well as an audio/visual room. Also, included is a teacher workroom and male and female restroom facilities. Parapet walls will shield all mechanical equipment located on the roof of the library structure. No exterior lighting over that which is currently located around the library will be added. Minimal landscaping will be included around the exterior of the building.</p>	NOE	
2002018304	<p>Woodbridge Ecological Reserve, Sandhill Crane Interpretive Panels Fish & Game #2 Lodi--San Joaquin</p> <p>Four free standing interpretive panels located in the south unit of Woodbridge Ecological Reserve. The panels will be located in the level and graded area on the parking lot side of the viewing mound. The panel will contain information of sandhill crane biology, conservation and management. Panels will not be impacting the sandhill crane habitat.</p>	NOE	
2002018306	<p>Issuance of Streambed Alteration to Agreement #01-0564, Beaughton Creek, Tributary to Shasta River Fish & Game #1 Weed--Siskiyou</p> <p>The project provides for maintenance to the Igurna and Beaughton Reservoirs operated by Roseburg Forest Products by allowing dredging of the reservoirs to remove accumulated sediment and thereby increase storage capacity. The work will be timed to avoid disturbance to possible non-native brook trout spawning activity.</p>	NOE	
2002018307	<p>Issuance of Streambed Alteration to Agreement #01-0160, Unnamed Tributaries to Canyon Creek, tributary to Scott, Siskiyou County Fish & Game #1 Fort Jones--Siskiyou</p> <p>The project will replace culverts at five sites on intermittent unnamed tributaries to Canyon Creek along an existing forest access road. The project also provides for placement of rip-rap to protect the culvert installation.</p>	NOE	
2002018308	<p>Issuance of Streambed Alteration to Agreement #01-0526, Mud Creek, Tributary to Eel River, Trinity County Fish & Game #1 --Trinity</p> <p>The project allows for installation of an 8" by 4" infiltration manifold, a 1.25" diameter diversion pipe, and a pump/foot valve to provide water for domestic use. Work will be performed during low flow conditions, and water will be diverted around the work area to minimize sediment transport. No healthy, mature, or</p>	NOE	

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	scenic trees will be removed.		
2002018309	Issuance of Streambed Alteration to Agreement #02-0001, Merrill Creek, Tributary to Salmon River, Siskiyou County Fish & Game #1 --Siskiyou The project provides for the replacement of the existing road crossing Merrill Creek with a single span precast bridge to be installed in the same site as the existing crossing, providing no increase in vehicular capacity of the facility. The existing culvert under the road will be eliminated to provide for increased fish passage capabilities.	NOE	
2002018310	Biology Lab/Office Renovation MH-338 California State University, Fullerton --Orange Remove temporary partition wall in MH-340 and clean up lab benches. Install a new fume hood and utility connections for new lab in MH-338A and faculty research area in MH-338. Remove asbestos floor tile and install new VCT, adjust mechanical for hood installation, and add a new door between 338 and 338A. No Fire Alarm devices required.	NOE	
2002018311	McCarthy Hall 340 Biology Lab Renovation California State University, Fullerton --Orange Divide an existing Biology Lab of 960 square feet into 2 smaller identical labs adjusting: mechanical, lighting and switching, doors, benches, and utilities, electrical outlets and telcom data. Asbestos Abatement of floor tile. Installation of new fume hood, an 1 hour fire rated barrier, and fire alarm devices.	NOE	
2002018312	T-300 Addition and Remodel California State University, Fullerton --Orange Remodel of an 1800 square foot existing facility and adding 770 square feet of new office addition plus a new 340 square foot CAD wing. Renovation of existing spaces for improved lighting, HVAC and electrical upgrades, adding insulation to ceilings, as well as adding skylights to cut energy costs for increased operations and manpower needs.	NOE	
2002018313	Approval of Changes to Anhydrous Ammonia Storage Tanks Revision to Condition of Certification Facility Design-GEN-2 Pastoria Energy Facility (Docket #99-AFC-7C) Energy Commission --Kern PEF is a nominally-rated 750MW combined-cycle natural gas power plant currently under construction and scheduled for commercial operation in early 2003. The proposed project change is to allow a minor modification to the anhydrous ammonia storage tanks from three 12,000 gallon tanks to two 24,000 gallon tanks to improve facility operation and safety by reducing the number of anhydrous ammonia shipments, delivery handling time, and potential leaks.	NOE	

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2002018314	Approval of Change for TDS for Cooling Towers for the Contra Costa Power Plant Unit 8 (Docket #00-AFC-1C) Energy Commission Antioch--Contra Costa CCPP8 will be a nominal 530 megawatt, natural gas-fired, combined cycle, combustion turbine power plant located within the existing Contra Costa Power Plant site complex.	NOE	
2002018315	Mountainview Power Project (00-AFC-2C) Deletion of Condition of Certification AQ-19 Allowing for the Use of Caterpillar Model 3512B Energy Commission Redlands--San Bernardino Deletion of Condition of Certification AQ-19 which required the applicant tune the emergency diesel engine to 4 degrees of retard, in an effort to control Nox emissions below 6.9 grams per brakehorse power per hour (g/Bhp.hr). The new engine being proposed is a Caterpillar model 3512B electronically controlled diesel engine. The SCAQMD has determined that the proposed engine is registered with the District demonstrating that it complies with their emission limit and that the condition requiring either a 4 degree retard setting of a 6.9 g/Bhp.hr emission limit is not required.	NOE	
2002018329	Streambed Alteration Agreement Concerning the San Diego River Fish & Game #5 Santee--San Diego The Operator proposes to alter the streambed to create 6.5 acres of high quality riparian habitat and restore an onsite borrow pit (2.7 acres) that was recently planted with Fremont cottonwood (<i>Populus fremontii fremontii</i>). The implementation of this project will occur in three phases. Phases I and III were authorized under a previous Streambed Alteration Agreement (SAA # 5-631-93). This Streambed Alteration Agreement authorizes activities only associated with Phase II. Phase II is mitigation required by the U.S. Army Corps of Engineers (Corps) for a violation of Section 404 of the Clean Water Act and involves the creation of an additional 3.0 acres of riparian habitat. Phase II will be carried out in the northwestern portion of the property. All upland areas in Phase II excluding the berm/hogback will be graded. Once this grading and the Phase I grading are completed, staff from the Environmental Trust, The U.S. Fish and Wildlife Service (Service) and the Department will delineate, using a Global Positioning System, the amount of wetland creation acreage that has been graded. If more than 5.8 acres of wetland creation acreage has been graded, then the berm can be removed. However, if less than 5.8 acres of wetland creation acreage has been graded, then the berm will remain in place. The location and/or type of mitigation obligation that will be accepted for the creation acreage deficit (at a minimum of 0.7 acre for the berm) will be determined by the Corps in coordination with the Service and may require an amendment to this agreement.	NOE	
2002078305	Salmon Viewing Project - Nimbus Hatchery Fish & Game #2 --Sacramento A new semi-subterranean fish viewing plaza will be constructed at the top of the fish ladder to provide the public with a unique "underwater" view of salmon and steelhead as they return up the ladder in fall and winter.	NOE	

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Total Documents: 40

Subtotal NOD/NOE: 26

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2001012080	Upper Northwest Interceptor Project (Phase I) Sacramento County Citrus Heights--Sacramento The project consists of construction of a sewer interceptor pipeline to provide relief capacity to existing collection systems that serve the northern area of Sacramento County and will be located primarily within the existing right-of-way of Elkhorn Boulevard from Rio Linda Boulevard to Auburn Boulevard and then east along Auburn Boulevard to Fair Oaks Boulevard.	EIR	03/04/2002
2001112109	Hastings College of the Law Parking Garage and Residential Upgrade Hastings College of The Law San Francisco--San Francisco The proposed project has two elements: 1) replacement of a 175-space surface parking lot with a parking structure for approximately 885 vehicles at the southeast corner of Golden Gate Avenue and Larkin Street, with ground floor retail uses, and basement storage uses, and 2) upgrade of the Hastings residential building at 100 McAllister Street at Larkin Street, including fire/life-safety, seismic, and residential capacity improvements. Residential units would increase by 80 student units, from 252 to 332 units through subdivision of existing units and commercial space to residential use.	EIR	03/04/2002
1999088054	Goat Canyon Enhancement Project California State Coastal Conservancy San Diego--San Diego Preparation of environmental document and preparation of engineering designs, specifications and bid documents.	FIN	
2001064001	El Paso Global Networks Telecommunications System Bureau of Land Management Blythe, Los Angeles, City of--Riverside, San Bernardino El Paso Global Networks has applied to the BLM (Arizona Bureau Land of Management is the lead federal agency) for an approximately 1000 mile right of way on disturbed land, within existing ROW or along roads. EPGN would install fiber optic conduits, and associated facilities such as cable splice vaults, buried handholes, optimal amplification stations and centerline markets. The EA evaluates impacts for 2 ROW, one from Phoenix to Los Angeles on BLM and private lands.	FIN	
2001112100	10-Alp-89, PM 10.9, Diamond Hill Material Storage Facility Caltrans #10 --Alpine Caltrans proposes to pave an existing graveled turnout/material storage area, construct a detention basin with a perimeter fence, and a landscaped earthen berm as a visual screen.	FIN	

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2000052073	Vallejo Waterfront/Downtown Development Project Vallejo, City of Vallejo--Solano The Project includes the development and redevelopment of a portion of Vallejo's waterfront and downtown with commercial, residential and open space uses and rights-of-way improvements. Changes included in the plan since the original NOP include minor adjustments in the land use plan, increases in the total amount of commercial square footage, and the inclusion of a consolidated and relocation transit facility in the project area.	NOP	02/15/2002
2002011061	River Street Residential Project (the Courtyards) Fillmore, City of Fillmore--Ventura The project involves the construction of 96 townhouses and 10 three-bedroom duplexes. The townhouses would be situated in ten courtyard lots of 14,949 square feet each on the southwest corner of River Street at Central Avenue. The duplexes are situated on the eastern edge of the property facing Central Avenue.	NOP	02/15/2002
2002011058	TM 5172RPL; Log No. 99-14-028; Friery Residential Tentative Map San Diego County Department of Planning and Land Use --San Diego The Friery project proposes a 15 lot residential subdivision on a 66-acre parcel with lots ranging from 2.0 to 11 acres with an overall density of 0.23 dwelling units per acre. Tombill Road will be extended approximately 1200 feet to the east to serve the new lots. Open space easements will be dedicated on site to protect biological resources, steep slopes, and noise impacts.	Neg	02/15/2002
2002011059	EA LO 8-01 PD 12, CUP 25, Map 183, PD 3, CUP 15, Map 200, PD 14, CUP 13, Map 184 Kern County Planning Department Tehachapi--Kern Redevelopment of day camp and private lodge into an action sports resort, designed to provide training and recreation to action sports enthusiasts, including but not limited to gymnastics, BMX bicycle racing, inline skating and skateboard riding.	Neg	02/15/2002
2002011060	Rancho Bella Vista Elementary School Temecula Valley Unified School District Temecula--Riverside Construct a new elementary school facility comprising of six buildings and other school supporting amenities on a 12 acre vacant site to serve 1,200 K-5 students.	Neg	02/15/2002
2002012061	Alice Street/Corcoran Avenue Utility Improvement Santa Cruz County --Santa Cruz Proposal to complete sidewalk infill and drainage improvements on Alice Street between 17th Avenue and Corcoran Avenue to include 4 foot wide contiguous sidewalk on the north side, curb and gutter on the south side, on-street parking (except in areas necessary to protect existing trees), reconstruction of the existing speed bumps, construction of storm drains and drainage inlets; to replace the existing sanitation sewer line as well as 1,000 feet of the existing water line within Alice Street; and, to complete sidewalk infill and drainage improvements on	Neg	02/18/2002

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	Corcoran Avenue between Portola Drive and Felt Street to include 4 foot wide contiguous sidewalk on the west side, and to replace an existing storm drain outfall, and, addition of flashing lights in the pedestrian crosswalk located at the intersection of Portola and Corcoran Avenue. The overall project requires removal of three trees, a 4 inch oak tree and an approximately 18 inch palm tree, a 3 inch black pine, as well as approximately 1302 cubic yards cut and 52 cubic yards fill and 1250 cubic yards of soil export. The project requires a Coastal Zone Development Permit.		
2002012062	Beaty Zone Change 96RZ-005 and Site Development Permit 97SDP-011 Tuolumne County Community Development Dept. Sonora--Tuolumne Rezone and site development permit for 3 parcels: (1) 11 space expansion at existing mobile home part, (2) 9,000 square feet commercial building, and (3) 8,000 square feet commercial building.	Neg	02/18/2002
2002012064	Summit at Northstar (EIAQ-3609) Placer County Planning Department Truckee--Placer 15 custom home site lots ranging in size from 20,148 sf to 32,270 sf and 2 skier access trails.	Neg	02/15/2002
1987063005	Marina Landing Shopping Center Marina, City of Marina--Monterey B.T. Development proposes to build an 80-unit Holiday Inn Express Hotel at the northeast corner of Reservation Road and Seaside Avenue in Marina, CA (APN 331-111-007) on 1.78 acres. The project may result in impacts to sand gilia (Gilia tenuiflora ssp. arenaria) which is protected under the California Endangered Species Act, requiring issuance of a California Incidental Take Permit (Permit) for these species.	NOD	
1999041068	French Valley Specific Plan-Specific Plan No. 312, Environmental Impact Report No. 411 Riverside County Murrieta--Riverside The California Department of Fish and Game (CDFG) is executing a Lake and Streambed Alteration Agreement (SAA #6-2001-175) pursuant to Section 1603 of the Fish and Game Code to the project applicant, Tualota Hills Associates, LLC. The applicant proposes to develop a residential project on a 607.8 acre site, which provides for single-family residential, commercial, and park and recreation uses and will preserve 17.7 acres in natural open space. The overall gross density of the project will be 3.0 dwelling units per acre. Two blue line drainages traverse the site, one of which traverses the southern corner of the site. A jurisdictional swale is located adjacent to this tributary, and the other blue line enters the site from the east through an existing culvert and traverses through the central portion of the site. CDFG jurisdiction totals approximately 2.30 acres, of which 0.51 acre (0.46 acre is wetland) will be permanently impacted as a result of the proposed road crossings and the expansion of an existing fifth crossing. Due to periodic maintenance activities, which are expected to expand no more than 70 feet upstream and 70 feet downstream, an estimated total of 0.44 acre will be	NOD	

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	temporarily impacted.		
1999122028	Donner Summit Public Utility District Water Right Permit Donner Summit Public Utility District Soda Springs, Norden--Nevada The Donner Summit Public Utility District (District) owns and operates a dam and reservoir which forms Lake Angela at an altitude of 7,193 feet (crest height) on the upper south fork of the Yuba River. The current dam, built in 1971, has a capacity of approximately 310 acre-feet (AF). The District claims pre-1914 rights on part of the reservoir's capacity. In 1994 the District applied for a water right permit for the remaining capacity of the reservoir and for additional direct diversion rights; this application was amended in 1999. Based on the requested amendment, the State Water Resources Control Board (Board) intends to issue a permit to the District for direct diversion of 1.54 cubic feet per second (cfs) from November 1st through June 30th of each water year for municipal purposes, an additional 1.54 cfs from November 1st to March 1st of each water year for snowmaking purposes, plus storage of 310 AF between November 1st and July 31st of each water year for municipal and snowmaking purposes. Total amount of water allowed to be diverted for all uses shall not exceed 664 AF per water year.	NOD	
2000041126	Sheffield Reservoir Water Quality Project Santa Barbara, City of Santa Barbara--Santa Barbara The project would involve the demolition of Sheffield dam, reservoir and Filtration Building and the construction of two 6.5 million gallon buried reservoirs. A 900 square foot control building may be constructed to store up to 100 gallons of disinfectant chemicals. A passive open space will be constructed over the buried tanks, including native vegetation, a split rail fence, trails and a small parking lot. Approximately 5,000 square feet of the existing Filtration Building will be incorporated into the open space design. The existing Firescape Garden and Canine Training Facility would remain.	NOD	
2000071116	Goat Canyon Enhancement Project Parks and Recreation, Department of --San Diego Construction, operation and maintenance of a series of sedimentation basins designed to capture the full 100-year storm event and substantially reducing sedimentation on the alluvial flood plain; elevation of a portion of Monument Road and construction of a multi-use trail, trail, access roads, staging areas, a visual berm, and wetland creation.	NOD	
2001031099	MP-002-001 Riverside, Planning Department, City of Riverside--Riverside CDFG is executing a lake and streambed alteration agreement (SAA#6-2001-189) pursuant to section 1603 of the Fish and Game Code to the project applicant, the Magnon Companies and Clark Management and Development, LLC. The applicant proposes to construct a 90,672 square foot office and warehouse building on approximately 6.13 vacant acres, which includes the installation of storm drain improvements. Feature B, which is an eroding tributary to Spring Brook Wash, which supports patches of mule fat scrub habitat, will be replaced by	NOD	

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	a concrete swale and energy dissipation devices. The proposed project will permanently impact 0.352 acre and temporarily impact 0.2 acre of Spring brook Wash and Feature B. The project is located in Highgrove in Riverside County.		
2001091153	Huron Wastewater Treatment Plant Expansion and Project Huron, City of Huron--Fresno The project is the expansion of the City's existing wastewater treatment plant by 40 acre and the improvement and reconstruction of the existing treatment plant systems.	NOD	
2001101146	Colorado River Aqueduct Conveyance Reliability Program, 2002 Shutdown Repairs Metropolitan Water District of Southern California --Riverside, San Bernardino Metropolitan proposes the initial construction for canal and reservoir lining repairs, spillway modifications, and associated work, trash rack replacement at Eagle Mountain, Iron Mountain and Hinds pumping plants, and head-gate structure leak and gate repairs at all pumping plants along the Colorado River Aqueduct.	NOD	
2001102013	J & B Refining, Standardized Hazardous Waste Permit Department of Toxic Substances Control Santa Clara--Santa Clara Construction and operation of ten hazardous waste management units for the storage and treatment of wastes from the electronics manufacturing industry.	NOD	
2001111164	Source Shifting Agreement with Metropolitan Water District of Southern California for the Environmental Water Account Water Resources, Department of --Los Angeles, Kern, Ventura, San Bernardino, Orange Defer up to 200,000 acre-feet of Metropolitan's State Water Project entitlement water for use by the Environmental Water Account, a project implementing the CALFED Bay-Delta Program.	NOD	
2001112027	U.S. 101/Ralston Avenue Interchange Modification Project Belmont, City of Belmont, Redwood City--San Mateo The proposed project would modify the existing US 101/Ralston Avenue interchange from a full cloverleaf to a partial cloverleaf, widen local city streets, and construct a direct connection from Ralston Avenue to Island Parkway at a new signalized intersection.	NOD	
2001112038	Ronald and Linda Andresen Siskiyou County Planning Department --Siskiyou The applicant requests Tentative Parcel Map approval to divide a 10.0 acre parcel into one 5.0 acres parcel and a 5.0 acre remainder.	NOD	
2001112051	Robert and Betty Philps Siskiyou County Planning Department --Siskiyou The applicants request approval for a Use Permit to construct and operate an unstaffed cellular transmission site with facilities to include an 85-foot high	NOD	

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	monopole antenna support structure supporting two sectors of flush-mounted, non-reflective panel antennas (each 66 inches high x 8.7 inches wide x 2.8 inches deep). The project also includes construction of an equipment shelter (4 feet, 5.125 inches wide x 3 feet, 10.5 inches long x 6 feet, 1 inch tall). All the facilities would be within a 400 square foot lease area on the site. In the event of local power failure, a portable back-up diesel generator would be temporarily installed until power is restored. The proposed personal communications system (PCS) uses digital technology.		
2001112054	Rosenberg Forest Products/Granite Construction Siskiyou County Planning Department Weed--Siskiyou Granite Construction Company proposes a Use Permit to allow the temporary placement and operation of an asphalt batch plant facility for use for the 2002 construction season (approximately from March through November).	NOD	
2001112100	10-Alp-89, PM 10.9, Diamond Hill Material Storage Facility Caltrans #10 --Alpine Caltrans proposes to pave an existing graveled turnout/material storage area, construct a detention basin with a perimeter fence, and a landscaped earthen berm as a visual screen.	NOD	
2001112103	Rawhide Mining Project Fish & Game #2 --Yuba The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number R2-469-99 pursuant to section 1603 of the Fish and Game Code to the project applicant, Mr. David Croft DBA Rawhide Mine. Use of heavy equipment and suction dredge for mining of less than 1,000 cubic yards. Habitat restoration and site replacement activities are specified in monitoring program in streambed alteration agreement. Items 37-42 constitute monitoring program adopted for project as condition of approval.	NOD	
2001121104	Quinta Do Lago Elementary School Temecula Valley Unified School District Temecula--Riverside New elementary school with 1,200 students enrollment capacity.	NOD	
2002019117	RAFCO Road Crossing Murrieta, City of Murrieta--Riverside California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement (SAA # 6-2001-223) pursuant to Section 1601 of the Fish and Game Code to the project applicant, RAFCO. The applicant proposes to discharge fill into approximately 0.01 acre of "Waters of the U.S." for the construction of a pipe culvert and road crossing over a channel that runs in a generally eastwest direction through the approximate center of the property. Additionally, approximately 0.10 acre of "Waters of the U.S." will be temporarily impacted during construction. The project is located in the City of Murrieta in Riverside County.	NOD	

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2002019120	Runway Timber Harvest Plan, Amendment #13 Fish & Game #2 --El Dorado The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number II-334-99 pursuant to Section 1603 of the Fish and Game Code to the project applicant, Sierra Pacific Industries.	NOD	
2002018316	Beals Point Water System Repairs Parks and Recreation, Department of --Placer Repair/replace portions of the existing water system at Beals Point in Folsom Lake State Recreation Area as necessary to ensure a safe, adequate, reliable supply of water for park and visitor use, protect public safety, and support continued maintenance.	NOE	
2002018317	Nobs House Rear Porch Preservation Parks and Recreation, Department of --Nevada Repair/replace (in-kind) selected window, door, siding, and foundation components of the rear (southeast) porch of the historic Nobs House at the Empire Mine State Historic Park to support public safety, continued maintenance, and preservation of the property.	NOE	
2002018318	Nimbus Overlook Access Road Repairs Parks and Recreation, Department of --Sacramento Grade, recrown, and cap with base rock to repair the eroding dirt access road from the overlook to the bike path.	NOE	
2002018319	Barrier Posts Parks and Recreation, Department of --Sacramento Install 8" x 8" pressure treated posts around some oak trees in an island in the road to the Activity Center to prevent visitors from parking their vehicles under the trees and compacting the soil around the roots. Post will also be installed along a portion of the south side of the road.	NOE	
2002018320	Fence Replacement Parks and Recreation, Department of Grass Valley--Nevada Replace the existing picket fence on the east side of the driveway of Residence #1. Remove vegetation around fencing area and apply herbicide to prevent regrowth of unwanted brush.	NOE	
2002018321	McKenzie Point Trail Rehabilitation (Geotechnical Borings) Parks and Recreation, Department of --Fresno Conduct geotechnical borings on the McKenzie Point Trail at the Millerton Lake State Recreation Area to obtain information required to complete the design of slope stabilization for trail.	NOE	

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2002018322	Lease of Existing Office Space Rehabilitation, Department of Los Angeles, City of--Los Angeles The California Department of Rehabilitation proposes to lease approximately 5,000 square feet of existing office space. The space would house approximately 12 staff. Approximately 10 parking spaces would be used. Approximately 10 to 100 clients would be seen weekly. This branch office will be used as office space for the purpose of counseling disabled clients for re-entry into the job market. Public transit is available within 1/4 mile of the site.	NOE	
2002018323	Lease of Existing Office Space Rehabilitation, Department of Los Angeles, City of--Los Angeles The California Department of Rehabilitation proposes to lease approximately 6,000 square feet of existing office space. The space would house approximately 12 staff. Approximately 10 parking spaces would be used. Approximately 10 to 100 clients would be seen weekly. This branch office will be used as office space for the purpose of counseling disabled clients for re-entry into the job market. Public transit is available within 1/4 mile of the site.	NOE	
2002018324	Lease of Existing Office Space Rehabilitation, Department of La Mesa--San Diego The California Department of Rehabilitation proposes to lease approximately 5,400 square feet of existing office space. The space would house approximately 20 staff. Approximately 10 parking spaces would be used. Approximately 10 to 75 clients would be seen weekly. This branch office will be used as office space for the purpose of counseling disabled clients for re-entry into the job market.	NOE	
2002018325	Lease of Existing Office Space Rehabilitation, Department of Carlsbad--San Diego The California Department of Rehabilitation proposes to lease approximately 5,000 square feet of existing office space. The space would house approximately 15 staff. Approximately 10 parking spaces would be used. Approximately 10 to 75 clients would be seen weekly. This branch office will be used as office space for the purpose of counseling disabled clients for re-entry into the job market. Public transit is available within 1/4 mile of the site.	NOE	
2002018326	Lindsay Lewis and Elmwood STP Road Reconstruction Project Lindsay, City of Lindsay--Tulare Street reconstruction (includes removal of existing asphalt, curb, gutter, and sidewalk, and replacing them with new).	NOE	
2002018327	Highway Drainage Improvements Fish & Game #2 --Plumas Replace culverts, install wing walls, risers and trash racks at five locations to improve drainage and reduce roadside damage.	NOE	

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2002018328	Streambed Alteration Agreement concerning tributaries to Chicarita Creek Fish & Game #5 --San Diego The proposed project would alter small sections of several stream channels to allow construction of operational improvements to the I-15/SR-56 Interchange. The improvements are needed to address existing congestion on I-15 within the project limits. The streambed impacts total .16 acre of primarily mulefat scrub. This loss will be mitigated on-site with creation of .32 acre of similar habitat.	NOE	
2002018330	HHWVAR011201 - Variance to the City of Los Angeles to Operate Three-Day Household Hazardous Waste (HHW) Collection Events Toxic Substances Control, Department of Los Angeles, City of--Los Angeles Variance to the City of Los Angeles from hazardous waste facility permit requirements. The variance is limited to the three-day household hazardous waste (HHW) collection events listed above. The collections provide appropriate means of disposing of hazardous and conditionally exempt small quantity generator (CESQG) hazardous waste. The variance is based on the evidence that: 1. The three-day collections are to be operated similar to permit-by-rule temporary HHW collection facilities; 2. Only personnel trained in hazardous waste management shall handle or package hazardous waste; and 3. All collected wastes will be manifested and transported by registered transporter to permitted hazardous waste recycling, treatment, storage, or disposal facilities within 144 hours after each waste collection event has ended.	NOE	
2002018338	Repair Flintcote Road (01/02-SD-24) Parks and Recreation, Department of --San Diego Project consists of repairing and resurfacing an existing road and constructing a new gate.	NOE	
2002018339	Water Tank Road Erosion Control (01/02-IE-10) Parks and Recreation, Department of --San Bernardino Project consists of preventing an existing cut slope from eroding, by stabilizing the slope with a mat that is seeded with native vegetation.	NOE	
2002018340	Accessible Fishing Docks (01/02-IE-09) Parks and Recreation, Department of --Riverside Project consists of constructing 2 ADA accessible fishing docks, between the Sail Cove area and east of Power Cove, and associated amenities, including parking and portable restrooms.	NOE	
2002018341	Soil Testing for Goat Canyon Enhancement Project (01/02-SD-28) Parks and Recreation, Department of --San Diego Project consists of drilling up to 17 borings for geotechnical/soil testing for the subject project SCH# 2000071116.	NOE	

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1986122905	PPM 01-011 Tulare County --Tulare A Tentative Parcel Map and Site Plan Review for the division of 223-/+ acres into four parcels and a remainder, as follows: Parcel 1-2.21 acres, Parcel 2-2.51 acres, and Parcel 3-2.50 acres, Parcel 4-5.42 acres and Remainder-210-/+ acres in the PD-F-M (Planned Development-Foothill-Mobilehome) and RC (Resource Conservation) Zones.	CON	01/31/2002
2002012068	Staff Approval Application 2002-01-Clean Chemical Systems, Inc. Stanislaus County Modesto--Stanislaus Request to use an existing building within a Planned industrial (PI) zone to synthesize, filter, distill, package and ship ultra high purity chemicals for the semi-conductor industry. This firm would employ approximately 20 persons on this 15.46 acre parcel. Other uses on site include a roof construction business, an air conditioning business, and a school.	CON	01/29/2002
1999091142	IID/SDCWA Water Conservation and Transfer Project Imperial Irrigation District Imperial Beach, El Centro, Brawley--Riverside, Imperial, San Diego The IID Water Conservation and Transfer project proposes the conservation by IID of up to 300 thousand acre-feet per year (KAFY) of Colorado River water and the transfer of this conserved water from IID to the San Diego County Water Authority (SDCWA), Coachella Valley Water District (CVWD), and/or Metropolitan Water District of Southern California (MWD). The water conservation and transfer could occur under one of two scenarios: - 130 to 300 KAFY to SDCWA (All Conservation Measures) (IID/SDCWA Transfer Agreement Implementation Only) - Up to 200 KAFY to SDCWA and up to 100 KAFY to CVWD and/or MWD (QSA Implementation) Water would be diverted from the Colorado River at Parker Dam and distributed to SDCWA, CVWD, and/or MWD. Water would be delivered to SDCWA and MWD via the Colorado River Aqueduct. To comply with the federal Endangered Species Act (ESA) and California ESA, and to support issuance of state and federal incidental take authorizations required to implement the proposed project, IID, in consultation with USFWS and CDFG, has prepared an HCP to address impacts to species and habitats within the IID water service area, the right-of-way of the AAC, and the Salton Sea. Implementation of the HCP at the Salton Sea Portion could occur under one of two approaches: - Approach 1: Hatchery and Habitat Replacement - Approach 2: Use of Conserved Water as Mitigation.	EIR	04/26/2002

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2000042026	Alves Ranch Project Pittsburg, City of Pittsburg--Contra Costa A planned community near the Pittsburg/Bay Point BART station that includes a mixture of multi-family housing, townhouses, single-family (cluster and larger-lot) housing, custom residential lots, business commercial uses, a linear park, landscaped buffers, public and private roadways, and permanent hillside open space.	EIR	03/04/2002
2000071027	General Plan Amendment No. 535/Specific Plan No. 312/Change of Zone Case No. 6537 Riverside County Hemet--Riverside Comprehensive General Plan Amendment No. 535 proposes to amend the Comprehensive General Plan's Open Space and Conservation designation of approximately 420 acres from "Areas Not Designated As Open Space" and "Mountainous Areas" to adopted Specific Plan and to amend the Comprehensive General Plan's Land Use Element to reflect the Specific Plan. Change of Zone No. 6359 is a proposal to change the zoning classifications of the subject property from R-R (Rural Residential) and A-D (Agriculture-Dairy) to SP (Specific Plan). Specific Plan No. 310 is a specific plan of land use on 420 acres that proposes approximately 589 dwelling units in low-density residential to medium-high density residential neighborhoods. The plan also includes 1 park totaling approximately 5 acres, and 202 acres of commercial property.	EIR	03/04/2002
2001022016	Bailey Road Estates Pittsburg, City of Pittsburg--Contra Costa To build a 319-unit single-family residential development on a 122-acre project site on a 265-acre parcel.	EIR	03/04/2002
2001051139	Lynwood Unified School District Proposed New High School Lynwood Unified School District Lynwood--Los Angeles The project proposes construction of a new high school on 14.8 acres that would accommodate approximately 1,600 students. The existing Lynwood High School was originally designed with a capacity for 3,472 students, but currently enrolls approximately 4,346 students (approximately 874 students over capacity). The proposed new high school would relieve overcrowding at the existing high school by providing capacity for approximately 800 currently enrolled high school students, and accommodate enrollment growth anticipated as existing middle and elementary students grow older. No overall increase in district enrollment is projected due to the proposed project. In order to provide a site of sufficient size to accommodate the school structures and associated recreational space, the District proposes to acquire John D. Ham Memorial Park and 27 residential parcels located immediately west of the park. Ham Memorial Park occupies 10.2 acres and accommodates a number of recreational programs. The Abbott Residence, located at the southeast corner of Martin Luther King, Jr. Blvd. and Wright Road, would be relocated as part of the proposed project. The project would include approximately 162,000 gross square feet of classrooms and	EIR	03/04/2002

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	academic uses, gymnasium and recreational facilities, and administrative and related support space, including a multi-purpose activity center. The proposed project would include all the necessary components for the new high school, including classrooms and other educational facilities, recreational facilities such as playing fields and a gymnasium, and administrative and related support space. Approximately 416 parking spaces would be provided on the site, in a surface lot and parking structure. Playing fields, landscaped open space, and other recreational amenities would be incorporated into the proposed project. Preliminary plans indicate that lighted ball fields would not remain at the project site if the City enters in a Joint Use Agreement, as proposed by the District. The recreational facilities in the park would be made available to area residents during non-school hours, weekends, and holidays.		
2001061069	The City of Villages Growth Strategy San Diego, City of San Diego--San Diego Approval of a new growth policy for the City's General Plan. The policy "City of Villages" accommodates future housing needs through redevelopment and infill in mixed-use "Village" of higher density attached homes, public space and commercial and/or employment centers. The DEIR addresses 17,000 to 37,000 additional attached homes which may potentially occur by 2020.	EIR	03/04/2002
2001082130	Recycled Water Facilities Master Plan South Tahoe Public Utility District --Alpine The project proponent, the South Tahoe Public Utility District (STPUD), proposes to adopt a Master Plan for Recycled Water Facilities (Master Plan). This Master Plan will identify the facilities and improvements that are necessary to provide for the reuse and disposal of recycled water generated by the STPUD's treatment operations. The STPUD must have a reliable recycled water reuse and disposal system that accommodates the flows generated by the residents and visitors of South Lake Tahoe, California and recycled by the STPUD wastewater treatment system in Eldorado and Alpine Counties.	EIR	03/04/2002
2001092040	Dixon Pond A and Outfall Improvement Project Dixon, City of Dixon--Solano Development activities and revisions to the City of Dixon General Plan in 1993 has prompted the need to provide additional drainage infrastructure in the City of Dixon. The project consists of expanding the capacity of the existing Pond A and constructing outfall improvements along the existing Lateral 1.	EIR	03/04/2002
2002014005	Implementation Agreement, Inadvertent Overrun and Payback Policy, and Related Federal Actions U.S. Department of the Interior --San Bernardino, Riverside, Imperial Execution of an Implementation Agreement that would commit the secretary of the Interior to make Colorado River water deliveries in accordance with terms and conditions consistent with a proposed Quantification Settlement Agreement (QSA). The QSA establishes a framework of conservation measures and water transfers within Southern California for up to 75 years.	EIS	03/11/2002

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2002011069	Rialto High School Sports Stadium Rialto Unified School District San Bernardino--San Bernardino New high school sports stadium with capacity of 3,000 home seats and 1,500 visitor seats; ultimate capacity of 4,500. Exterior facilities to include: home and visitor bleachers, press box and elevator, ticket booth, restroom/concession building, new fencing, new paving, and lighting for night games.	NOP	02/19/2002
2002011070	Special Reorganization of the San Fernando Valley Area of the City of Los Angeles Los Angeles County Local Agency Formation Commission Los Angeles, City of--Los Angeles The Proposed Project consists of a special reorganization of the San Fernando Valley area of the City of Los Angeles. It would result in the formation of a new City as a separate municipal entity within a portion of what is now the City of Los Angeles. If LAFCO and the voters approve the proposed Valley Special Reorganization, the area subject to the proposed special reorganization would no longer be part of the City of Los Angeles.	NOP	02/19/2002
2002011130	Special Reorganization of the Harbor Area of the City of Los Angeles ("Harbor Special Reorganization") Los Angeles County Local Agency Formation Commission Los Angeles, City of--Los Angeles The Proposed Project consists of a special reorganization of the Harbor area of the City of Los Angeles. It would result in the formation of a new City as a separate municipal entity within a portion of what is now the City of Los Angeles. If LAFCO and the voters approve the proposed Harbor Special Reorganization, the area subject to the proposed special reorganization would no longer be part of the City of Los Angeles.	NOP	02/19/2002
2002011131	Special Reorganization of the Hollywood Area of the City of Los Angeles ("Hollywood Special Reorganization") Los Angeles County Local Agency Formation Commission Los Angeles, City of--Los Angeles The Proposed Project consists of a special reorganization of the Hollywood area of the City of Los Angeles. It would result in the formation of a new City as a separate municipal entity within a portion of what is now the City of Los Angeles. If LAFCO and the voters approve the special reorganization, the area subject to the proposed Hollywood Special Reorganization would no longer be part of the City of Los Angeles.	NOP	02/19/2002
2002012065	I-580/Greenville Road Interchange Program EIR Livermore, City of Livermore--Alameda Acquisition of properties needed for eventual construction of interchange improvements. Property acquisition is needed now for protection of right-of-way. Actual interchange improvements would include new on- and off-ramps connecting to I-580, but final design and construction of these improvements is not anticipated for five to seven years.	NOP	02/20/2002

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2002011062	Grassland Integrated Management Project Panoche Drainage District Firebaugh--Fresno The proposed project is to construct irrigation and drainage facilities and plant crops on approximately 550 acres of land for the disposal of agricultural subsurface drainage water to reduce the volume of drainwater discharged through the Grassland Bypass to the San Joaquin River. The project includes the construction of two pumping plants, 3 miles of pipeline, three drainage sumps, 550 acres of subsurface drainage tile, and 550 acres of agricultural crops and salt tolerant grasses.	Neg	02/19/2002
2002011063	06-KER-99 KP 10.3/19.5 (PM 6.4/12.1) EA 397601 Maricopa Pavement Rehabilitation Project Caltrans #6 Maricopa, Taft--Kern Caltrans proposes to rehabilitate the existing two-lane State Route 33 in and near the City of Maricopa in Kern County. Work would include pavement removal, asphalt overlay, widening of the northbound and southbound shoulder, replacement or extension of drainage culverts, and reconstruction of metal beam guardrails.	Neg	02/20/2002
2002011064	Sabre Springs Transit Center Metropolitan Transit Development Board San Diego--San Diego A Transit Center with a bus station and adjacent park-and-ride lot located on approximately 6.76 acres. The Transit Center will include pull-through bays for buses, shelters, raised curbs for bus boarding and disembarking, and access roadways from Sabre Springs Parkway and Evening Creek Drive.	Neg	02/19/2002
2002011065	Hunters Landing/ARCO Santa Maria, City of Santa Maria--Santa Barbara General Plan (land use) amendment from Conservation Open Space to Freeway Service, zone change from Open Space to Freeway Service; subdivision, and conditional use permit or planned development permit.	Neg	02/19/2002
2002011066	Pharmaceutical Sciences Building University of California, San Diego La Jolla--San Diego The proposed Pharmaceutical Sciences building would include approximately 124,900 gross square feet (gsf) of space consisting of a mixture of classroom-based instructional space, research and research support space, program support space, academic/research office space, a vivarium, and a Nuclear Magnetic Resonance (NMR) suite. The proposed project would be constructed in two phases of development. The first phase would consist of the construction of the building and associated pedestrian access and landscape. The second phase would consist of the construction of a 220-seat auditorium located below grade near the northeastern corner of the building, and implementation of the academic mall located along the east facade of the building.	Neg	02/19/2002

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2002011067	Stevens Avenue Self-Storage Facility Solana Beach, City of Solana Beach--San Diego The Applicant requests approval of a Development Review Permit and Structure Development Permit to construct a 3-building self-storage facility with office. "Building A", to be located on the east portion of the lot, will be 37,025 square feet. "Building B", to the west of Building A, will be 23,250 square feet. "Building C", to the west of Building B, will be 8,450 square feet. The proposed office will be 516 square feet. The total square footage proposed for the three individual buildings is 69,241 square feet. The maximum height above existing grade will be approximately 30.7 feet and the maximum height above finished grade will be approximately 38.4 feet. The proposed building coverage on the lot will be 21,325 square feet. The total paved area will be 25,781 square feet and the total landscaped/open space area will be 28,688 square feet. In order to construct the project, the Applicant proposes cutting approximately 23,000 cubic yards of soil. As part of the project design, the applicant proposes the construction of a sand/oil interceptor and a subsurface detention facility.	Neg	02/19/2002
2002011068	Jeffries Ranch Project Oceanside Planning Department Oceanside--San Diego The proposed project is a 51-lot residential subdivision on an 82.5-acre site.	Neg	02/22/2002
2002012063	Conditional Use Permit Amendment 1972-86 (Collins Lake Recreation Area/Landmark) Yuba County Marysville--Yuba Request to amend CUP 1972-86 to add an additional 370 campsites to existing 200-site Collins Lake Recreation Area.	Neg	02/19/2002
2002012066	Amador Valley High School Pleasanton Unified School District Pleasanton--Alameda Modernization program, construction of replacement classrooms, library/media center, replacement of music building.	Neg	02/19/2002
2002012067	Foothill High School Pleasanton Unified School District Pleasanton--Alameda Modernized project to construct new locker room and swimming pool and new 2-story building containing 30 classrooms.	Neg	02/19/2002
2002012069	Santa Cruz Rail Line Acquisition Santa Cruz County Santa Cruz, Capitola, Watsonville--Santa Cruz The proposed action is the acquisition of the Santa Cruz and Davenport Branch rail line right-of-way, which constitute 31.8 miles of track from Davenport to Watsonville Junction. The SCCRTC in proposing the acquisition as a means to preserve the rail corridor for future uses by the public at large.	Neg	02/25/2002

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2002012084	Coral Street Homeless Services Center Master Plan Santa Cruz, City of Santa Cruz--Santa Cruz Planned Development Permit to allow phased Master Plan for existing Homeless Services Center Campus in a CC and IG District.	Neg	02/22/2002
2002012085	Boles Creek Restoration Project Weed, City of Weed--Siskiyou The City plans to use an Urban Streams grant to demolish a housing structure that is regularly flooded by Boles Creek; create a parking area and a landscaped urban creek fishing access; provide re-vegetation of the urban stream area with native species in coordination with an approved Office of Emergency Services Flood Reduction project.	Neg	02/20/2002
2000112061	University Palms Project East Palo Alto, City of East Palo Alto--Santa Clara The applicant proposes to construct a mixed use building containing 20,783 square feet of retail area and 182,027 square feet of office area. 608 parking spaces are proposed to serve the project.	SIR	03/04/2002
1980122906	Rancho San Jacinto S.P. 157/998 Units/Gilman Hot Springs Riverside County --Riverside California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement (SAA #6-2001-259) pursuant to Section 1603 of the Fish and Game Code to the project applicant, Golden Era Productions. The applicant proposes to re-install a driving range, which will consist of the planting of rye/bermuda grass in the riverbed, the re-installation of irrigation, and the re-installation of a path to the driving range. No grading will be done in the riverbed. The project is located in Riverside County.	NOD	
1999101090	Southwest Campus Staging Building, Dickson Art Center and Dance Building Seismic Renovation University of California, Los Angeles West Los Angeles--Los Angeles The Project includes seismic renovation of the existing arts complex located in the Core zone of the UCLA campus formerly known as the Dickson Art Center and recently encies; and improve space utilization and building function. The seismic strengthening work for the foundations will involve excavation of a portion of the basement, resulting in the addition of approximately 7,600 gsf of unimproved space to the 81,000 gsf building. As construction requires complete evacuation of the building, the majority of the Kaufman Hall functions will be temporarily relocated to the Southwest Campus Staging Building and return to Kaufman Hall following completion. The project also includes construction of a new single story garden theater at the northeast corner of the lawn terrace north of Kaufman Hall. The theater will be a freestanding approximately 3,600 gross square foot structure designed to match the historic character of Kaufman Hall. Design of all aspects of the renovation project conform with the Secretary of the Interior's Standards for the Treatment of Historic Properties as certified by the State Office of Historic Preservation in August, 2001. Construction is anticipated to begin approximately	NOD	

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	Winter 2002 and be completed by Winter 2004.		
2001021065	University of California Merced Campus University of California Merced--Merced The University of California is implementing a long range development plan (LRDP) for a new campus to eventually support a student body of 25,000 full time equivalents (FTE) on 2,000 acres of land in Merced County. The location of the new campus is approximately two miles northeast of the city limits of Merced and immediately east of Lake Yosemite Regional Park, and a portion of Lake Road.	NOD	
2001021065	University of California Merced Campus University of California Merced--Merced This Project involves implementing a long range development plan (LRDP) for a new University of California campus to eventually support a student body of 25,000 full time equivalents (FTE) on 2,000 acres of land in Merced County. The location of the new campus is approximately two miles northeast of the city limits of Merced and immediately east of Lake Yosemite Regional Park, and a portion of Lake Road.	NOD	
2001022038	Northeast Quadrant Science and Safety Projects and 1990 Long Range Development Plan Amendment University of California, Berkeley Berkeley--Alameda In a phased series of actions known as the Northeast Quadrant Science and Safety (NEQSS) Projects, the University of California plans to: construct two new institutional buildings, the Davis Hall North Replacement Building and Stanley Hall Replacement Buildings, in the northeast quadrant of the main UC Berkeley campus; convert the fourth level in the existing Lower Hearst Parking Structure just north of the main campus from recreation to parking uses; undertake seismic restoration, renovation, and retrofit activities at Cory Hall, Davis Hall South, and the Naval Architecture Building; construct Soda Hall II immediately north of the existing Soda Hall, a project that was evaluated in an earlier EIR certified by the Regents in November 1990 (Computer Science/College of Engineering Building EIR), but has not yet been built; and amend the UC Berkeley 1990 Long Range Development Plan (LRDP), to extend the LRDP envelope for net new space for the Central Campus Park by adding 325,000 gross square feet to accommodate the Stanley Hall Replacement and Davis Hall North Replacement Buildings.	NOD	
2001071074	California Institute for Telecommunications and Information Technology Facility at San Diego/West Campus Utilities Improvements University of California, San Diego La Jolla--San Diego The Cal-IT2 facility is designed to be 215,000 gross square feet to accommodate office and research space, including a specialized "clean room", and a nanoscale fabrication laboratory. The proposed facility consists of 2 two-story wings on each side of a six-story tower. The site for the proposed project is within the Warren College neighborhood on the UC San Diego campus, adjacent to the future Bioengineering and future Computer Science and Engineering Building.	NOD	

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2001102096	Hargrove Music Library Expansion Project University of California, Berkeley Berkeley--Alameda The Hargrove Music Library Expansion Building ("Hargrove Expansion") project on the University of California, Berkeley campus consists of a three-story structure containing approximately 23,300 assignable square feet (asf) and 28,800 gross square feet (gsf). The purpose of the Hargrove Expansion project is to provide additional space for accommodating the collection of rare books and manuscripts for future generations.	NOD	
2001102097	Cerone Complex Improvements Project Santa Clara Valley Transportation Authority San Jose--Santa Clara Construct new and expand existing operations and maintenance facilities within the existing Cerone Complex site to accommodate zero emissions buses and the future expansion of VTA's bus fleet.	NOD	
2001102109	Route 85/101 (N) Interchange Project Caltrans #4 Mountain View--Santa Clara Reconfigure the 85/101 I/C; modify I/Cs along 101 at Moffet & Shoreline Boulevards and Old Middlefield Way that affect the operation of the 85/101 I/C; add auxiliary lanes, collector-distributor roads, and braided ramps; install HOV direct connector ramps between Routes 85 and 101; and add signals, ramp metering and queue storage for local roads and intersections at the interchange ramp termini.	NOD	
2001102119	Phase I and II of South Volonte Park Anderson, City of Anderson--Shasta This South Volonte project will fully utilize land donated to City in the 1960's to its greatest potential by adding to the community walking trails, wildlife viewing areas, wetlands preservation areas, skateboard park and educational opportunities that currently do not exist in the City.	NOD	
2001102141	City of American Canyon Channel Maintenance Project American Canyon, City of American Canyon--Napa Removal of silt and debris and cutting of vegetation within existing flood-control channels, including American Canyon Creek, Walsh Creek, and Rio Del Mar Channel.	NOD	
2001111073	Engineering Building Unit 2, UCR #950439 University of California, Riverside Riverside--Riverside The proposed project is a 153,600 gross square foot building to accommodate multidisciplinary instructional and research laboratories, faculty offices, and administrative office support space for programs in Computer Sciences and Engineering and Electrical Engineering. In addition, the project will provide new general assignment classrooms for the campus. The proposed site for Engineering Building Unit 2 is located on Parking Lot 16 east of the existing College of Engineering Bourns Hall. The site is bordered on the south by the	NOD	

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	Geology Building, on the southeast by the Physics Building, and on the north by North Campus Drive, the Arroyo and the residence halls.		
2001111163	Thermal Energy Storage Expansion & Satellite Plant, UCR #950452 University of California, Riverside Riverside--Riverside The proposed project is to amend the UC Riverside Long Range Development Plan (LRDP) to change the land use designation for the Satellite Chiller Plant site from College of Natural and Agricultural Sciences (CNAS) to Maintenance and Physical Plant and for the Thermal Energy Storage (TES) tank site from Agricultural, Teaching, and Research Fields to Maintenance and Physical Plant. The proposed action also includes approving the sites for these facilities. Design approval of the facilities is within the delegated authority of the UC Riverside Chancellor.	NOD	
2001121007	Greenwald/Meadowbrook Realignment Riverside County Transportation Commission Perris, Lake Elsinore--Riverside The project would realign Greenwald Avenue to intersect State Route 74 at a 90 degree angle to improve site distance.	NOD	
2002019118	Van Daele Development Tentative Tract No. 29419 Riverside County --Riverside California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement (SAA# 6-2001-51) pursuant to Section 1603 of the Fish and Game Code to the project applicant, Van Daele Development Corporation. The applicant proposes to develop a 41.53 acre single-family residential subdivision, which includes 4 on-site drainage features, containing principally non-native vegetation of low habitat quality, 3 of which will be affected by site development, and approximately 1.86 acres of water of the state, including 0.19 acre of jurisdictional wetlands; the project will permanently impact approximately 1.38 acres of CDFG jurisdiction, which includes 0.14 acre of wetland, and will also result in the permanent loss of approximately 0.91 acre of Riversidean Sage Scrub. The project is located in the City of Riverside in Riverside County.	NOD	
2002019119	Air-way Medical, Inc. Conditional Use Permit Application Bishop, City of Bishop--Inyo Display and retail sales for Air-way Medical at 437 East Line Street located in an R-2000P District.	NOD	
2002018331	Purchase of University Village Parking Structure Riverside, City of Riverside--Riverside Redevelopment Agency acquisition of a previously approved and partially constructed parking structure at the University Village Commercial Center.	NOE	

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2002018332	Maintenance of Agricultural Ditches and Arundo Removal for Valley Crest Tree Company Fish & Game #5 Fillmore--Ventura Hand cutting or mowing of vegetation within the agricultural ditches within Valley Crest Tree Company property and leases. Arundo removal with the property limits of Valley Crest Tree Company in the City of Fillmore.	NOE	
2002018333	Mission Basin Groundwater Storage and Recovery Project Field Investigations Fish & Game #5 Oceanside--San Diego Project consists of conducting exploratory borings and installing injection test wells. These studies will provide data on the hydrogeologic characteristics of the basin for development of the Groundwater Storage and Recovery project in the lower San Luis Rey River valley.	NOE	
2002018334	Trail Sign Installation Parks and Recreation, Department of --Sonoma Install or replace trail indicator signs at each trail and fire road intersection within the unit. Signs are installed on single or double 4x4 posts.	NOE	
2002018335	Storage Container Installation Parks and Recreation, Department of --Sonoma Install a metal shipping container for storage purpose at the Willow Creek shop area to provide for the storage of power equipment, tools, materials, and shop peripherals.	NOE	
2002018336	Oak Protection Parks and Recreation, Department of --Sonoma Construct 25 feet of fencing around one oak at campsite #22. Remove wood stobbers. Relocate the campsite combination table/locker/bench outside of the proposed exclusion zone around the oak. Apply organic mulch within the proposed exclusion zone. The purpose of the project is to protect the critical root zone from the current unrestricted vehicle and human activity.	NOE	
2002018337	Bodega Head West Parking and Access Road Repairs Parks and Recreation, Department of --Sonoma Stabilize and reconstruct the west parking lot and entrance road at Bodega Head in Sonoma Coast State Beach to improve drainage, reduce erosion, enhance visitor safety, and support continued maintenance.	NOE	
2002018342	Streambed Alteration Agreement (5-2002-0006) Regarding the Munger Creek Stormdrain Improvement Project Fish & Game #5 --Orange The Operator proposes to alter the streambed and banks of Munger Creek by replacing approximately 400 feet of an existing concrete lined channel with a 60 inch round reinforced concrete pipe (RCP). The upstream end of the stream runs through a 60 inch RCP, then opens up to the project site. The proposed RCP will	NOE	

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2002018343	<p>drain into an existing 60 inch RCP which then drains into an existing desilting basin. When the rainwater reaches a certain height it is then pumped into Aliso Creek. The property is surrounded by semi-industrial to commercial properties.</p> <p>02-SHA 299 (68.5) 02-38940 Caltrans #2 --Shasta Caltrans proposes to extend the current culvert inlet, cover it with fill, create a detention basin on the fill, and continue adding material to the site as it becomes available. The 1992 Fountain Fire removed vegetation from all areas surrounding the project site. The loss of vegetation has made the slopes highly erodible. There is also material from highway storm water runoff that flows directly to the culvert inlet from the northwest side. This project will reduce sediment flow into the creek from roadside runoff; stabilize adjacent slopes; and create an area for disposing of road slide and excess maintenance materials.</p>	NOE	
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2000112061	<p>University Palms Project East Palo Alto, City of East Palo Alto--Santa Clara The applicant proposes to construct a mixed use building containing 20,783 square feet of retail area and 182,027 square feet of office area. 608 parking spaces are proposed to serve the project.</p>	EIR	03/07/2002
2001061117	<p>Swift Transportation Company, Inc.; Truck Dispatch and Maintenance Facility Rialto, City of Rialto--San Bernardino The proposed truck dispatch and maintenance facility includes 590 passenger vehicle parking spaces, 173 truck tractor parking spaces, 895 truck trailer parking spaces, a 10,500 square foot canopy over a semi-truck fueling island, and four 10,000-gallon above-ground fuel storage tanks. Buildings to be constructed on the site include an approximately 40,000 square foot repair building plus an additional 7,200 square feet of offices on the second floor, an approximately 7,500 square foot storage building, and a 900 square foot fuel island office.</p>	EIR	03/07/2002
2001091098	<p>East Valley Area New High School No. 1B Los Angeles Unified School District Los Angeles, City of--Los Angeles The proposed project consists of constructing a new high school in the San Fernando Valley within the City of Los Angeles.</p>	EIR	03/07/2002
1996102020	<p>The 1997 Capital Area Plan Corrections, Department of Sacramento--Sacramento Per the Capitol Area Plan, preserve and adaptively reuse the historic CADA Warehouse and the State Building and Grounds Building for "Live/Work" lofts and units. A vacant State parking lot at 12th and R Streets adjacent to the CADA</p>	EIS	03/07/2002

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	Warehouse will be developed for parking to support the project. The project was previously adequately reviewed in the Capitol Area Plan EIR.		
1996112029	Teichert Aggregate Facility Revised Draft EIR Placer County Lincoln--Placer Proposed phased mining and reclamation project and aggregate processing plant.	FIN	
1999122100	Route 152 Safety Improvement Project Caltrans Santa Clara--Santa Clara Construction of passing lanes, left-turn pockets and a truck climbing lane to improve safety on this segment of Route 152.	FIN	
2000092027	Midtown Milpitas Specific Plan Milpitas, City of Milpitas--Santa Clara The Midtown Milpitas Specific Plan is a long-range land use and development plan. The Midtown Milpitas Specific Plan provides development goals and land use directives for the Midtown area for a 20-year planning horizon. The Specific Plan includes land use designation changes, standards, public and private improvements, and urban design recommendations.	FIN	
2001072069	City of Hayward General Plan Update Hayward, City of Hayward--Alameda Update of the City's General Plan, including the Housing Element, with an emphasis on updating the supporting data, consolidating and integrating various elements that have been adopted and amended over the past 20-plus years, and reflecting the City and region's socio-economic trends as they are presently understood. The Seismic Safety and Noise Elements will be updated, and emphasis on air quality will be added.	FIN	
2001092093	City of Union City General Plan Update Union City Hayward, Fremont--Alameda The City of Union City (City) is preparing this program environmental impact report (EIR) to identify potential impacts associated with its updated general plan and the documents that implement the general plan (proposed program). This EIR provides an overview of the proposed general plan, identifies impacts and mitigation measures associated with the proposed general plan, alternatives to the proposed general plan, and other impact conclusions required by CEQA.	FIN	
1988012019	Belmont Village Assisted Living Facility Rancho Palos Verdes, City of Rancho Palos Verdes--Los Angeles The Brighton Gardens entitlement, originally approved in 1999, allows the construction of a new assisted living facility for senior citizens on a 4.57-acre lot located within the City's Institutional zoning district. The revisions proposed by BelmontCorp involve no changes to the height of the structure (which remains a three-story structure measuring 35 feet above finished grade), nor the number of units (a total of 122 units, of which 98 units will be used for assisted living and 24 will be used for dementia units). The modifications proposed by the applicant	NOP	02/21/2002

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	consist of: an increase in the structure's floor area from 74,774 square feet to 92,950 sf; a reduction in the total length of the building along Crestridge Road by 17 feet; an increase in the total depth of the building by 18 feet; and, an increase in the amount of grading from 160,000 cubic yards to 163,060 cubic yards of cut, 73,560 cubic yards of fill and 15,940 cubic yard of export. The Brighton Gardens project had balanced grading of 68,660 cubic yards of cut and 68,660 cubic yards of fill. Pursuant to Section 17.78.040 of the City's Municipal Code, the project modifications require City Council approval of a revision to existing Conditional Use Permit No. 195 and Grading Permit No. 1903. The City has determined that the proposed modifications required certification of a Supplement to FEIR No. 27, which will be referred to herein as the BelmontCorp Supplement.		
1990030530	City of Menlo Park Housing Element Update Menlo Park, City of Menlo Park--San Mateo The City of Menlo Park is preparing an update of its Housing Element to address California Housing Element Law and to pursue local housing objectives. The proposed Housing Element Update identifies sites with the potential for 1,332 additional housing units in the City through June 2006. The sites are identified more specifically in the Initial Study. In order to accommodate the 1,332 housing units, some of the proposed sites would require a change in zoning either to allow residential uses where residential uses are not currently allowed or to allow an increase in the maximum allowable residential density, as measured by dwelling units per acre. Additionally, modifications to existing zoning laws would be required to increase the potential for the development of secondary dwellings units. No specific construction project is proposed at this time, but this EIR may be used as part of subsequent environmental review for some of the proposed sites.	NOP	02/20/2002
2002011083	John Laing Homes Pfeiler Property Permit No. PZ 01-5-123, 124, 125, and 126 Oxnard, City of Oxnard--Ventura The project is a proposal to construct 232 single family homes in the Northeast Specific Plan Area on a 46.8 acre site, Assessors's Parcel Nos 215-0-020 and 215-0-061-010.	NOP	02/20/2002
2002011086	General Plan Amendment #02-001 Fontana, City of Fontana--San Bernardino The project site is currently part of the Empire Center Specific Plan and is designated for development with a regional shopping center and supporting commercial uses. The proposed project would require that the project site be removed from the Empire Center Specific Plan and redesignated for industrial, commercial, and residential uses. As proposed, the northern section of the site (north of Santa Ana Avenue), covering approximately 218.7 acres, would be designated for industrial and commercial uses. The southern leg of the site (northeastern corner of Jurupa and Sierra Avenues), covering 10 to 15 acres, would be developed with neighborhood commercial uses and multi-family residential uses are proposed at the southeastern corner of Sierra and Santa Ana Avenue, covering 32 to 37 acres. The proposed project will involve a rezoning of the property, a General Plan amendment, a Specific Plan amendment, annexation,	NOP	02/20/2002

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	and formation of a new community facilities district (CFD).		
2002012070	Valley Christian Center Master Plan (PA 00-17) Dublin, City of Dublin--Alameda Approval and construction of additional improvements on a 50.17 acre site, including an expansion to the existing church sanctuary/day care/fellowship hall/administration building, a new school administration building, a sports complex, a senior center/counseling building, a new chapel and twenty-two (22) dwelling units on an adjacent lot. New parking areas would also be constructed on the site. A lighted reader board has also been requested along the project's I-580 frontage. The total amount of new building area is anticipated to include 187,000 square feet, primarily of 2 and 3 story construction. Requested entitlements include an amendment to the Dublin General Plan to allow development of the dwelling units on the site, a Stage 1 and Stage 2 Planned Development rezoning, and a tentative tract map.	NOP	02/20/2002
2002012089	Paseo Padre Estates (PLN 2002-00003) Fremont, City of Fremont--Alameda The project proposes to amend the City of Fremont General Plan land use designation for this property from Open Space to Medium Density Residential. The new designation would allow 6.5 -10 dwelling units per acre. This designation would allow the site to be developed with between 124 and 191 residential units.	NOP	02/20/2002
2001041115	1605 Pacific Coast Highway Hermosa Beach, City of Hermosa Beach--Los Angeles Precise Development Plan and Parking Plan for alterations to existing rental uses, and a Variance to the 35' height limit to enclose existing deck areas to match the height of the existing roof.	Neg	02/20/2002
2001101113	Site Approval (Conditional Use Permit) and Design Review 2001-043, Maj. Deviation 2001-044, and Minor Subdivision 2001-063 (Tentative Parcel Map 15705) Big Bear Lake, City of Big Bear Lake--San Bernardino A request to construct a 91-unit hotel.	Neg	02/22/2002
2001102149	Fox/Miller Property-GPA 00-05/ZC 00-07/CT 00-20/PIP 00-02/HPD 00-11 SUP 00-10 Carlsbad, City of Carlsbad--San Diego The subdivision and grading of a 53.65-acre parcel into a five lot industrial subdivision with one open space lot. The General Plan Amendment is to change the land use designation from Unplanned Area to Planned Industrial and to adjust the boundary of Open Space designation based on a biological survey of the property. The existing zoning of Limited Control is proposed to be changed to Planned Industrial to conform to the Planned Industrial land use designation. This document is being re-circulated because of revised mitigation measures.	Neg	02/20/2002

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2002011071	Church of Jesus Christ LDS-GPA 01-13/CUP 01-04/HDP 01-10 Carlsbad, City of Carlsbad--San Diego General Plan Amendment to adjust open space boundaries to coincide with the boundaries of the north-south drainage channel and wetland/riparian habitat existing on the property, and a conditional use permit to allow a 16,842 square foot church and parking lot on the 6.8 acre parcel designated by the General Plan for Residential Medium (RM) density development.	Neg	02/20/2002
2002011072	Landmark Lakes Estates Indio, City of Indio--Riverside A 700-lot private residential community consisting of low, medium, and high density dwelling units, a recreation center, lakes, parks/retention basins, pedestrian and golf cart pathways, and a fire station site.	Neg	02/20/2002
2002011073	Country Inn and Suites Twentynine Palms, City of Twentynine Palms--San Bernardino 40 unit motel.	Neg	02/20/2002
2002011074	Residential Special Materials Collection Facility Los Angeles City Bureau of Sanitation Los Angeles, City of--Los Angeles A permanently sited household hazardous waste collection facility, accepting wastes from residents and Conditional Exempt Quantity Generators.	Neg	02/22/2002
2002011075	"2002 Taxiway "D" Extension Project" East Kern Airport District Montague--Kern The project consists of the construction of a taxiway extension approximately 4000' long x 75' wide to be identified as Taxiway "D" west of Taxiway 30 and north of Riccomini Road.	Neg	02/20/2002
2002011076	Dena New Primary Center Los Angeles Unified School District Los Angeles, City of--Los Angeles Construction and operation of a new 25,000 square-foot primary center to accommodate 240 two-semester seats and up to 336 students on a concept 6 schedule. The project design includes a total of 10 classrooms, with administration offices, a library, a multipurpose building with a faculty dining area, kitchen, covered lunch shelter, playground areas with hardscape and landscape for outdoor recreation, and surface parking for up to 23 vehicles.	Neg	02/20/2002
2002011077	Salinas River Mouth Breaching Program Monterey County Water Resources Agency --Monterey Excavate a pilot channel approximately 10 ft wide x 5 ft deep x 350 ft long through sandbar to initiate breaching at the river mouth hours before a high water event is forecasted to occur. This action helps reduce flooding of adjacent agricultural lands and helps reduce damage to critical habitat at the mouth.	Neg	02/20/2002

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2002011079	Val Verde High School Construction Project Val Verde Unified School District Perris--Riverside Construction of a new continuation high school which will accommodate 450 students, grades 9-12.	Neg	02/20/2002
2002011080	Long-Term Water Service Contract Renewals - Central Valley Project Cross Canal Contractors Lower Tule River Irrigation District Fresno, Visalia, Porterville--Fresno, Tulare, Kern Renewal of Long-term Water Supply Contracts between the Cross Valley Canal Contractors and the Federal Government for Central Valley Project (CVP water supplies, and acceptance and execution of long-term contracts between the Cross Valley Canal Contractors and the State of California for wheeling of CVP water through State Water Project (SWP) facilities.	Neg	02/20/2002
2002011081	Site Approval (Conditional Use Permit) 2001-167 Big Bear Lake, City of --San Bernardino Site Approval (Conditional Use Permit) 2001-167.	Neg	02/20/2200
2002011082	Perris High School Playfield Site Perris Union High School District Perris--Riverside The Perris Union High School district proposes to undertake the acquisition of approximately 5.53 acres of undeveloped property located on the eastern side of Ruby Drive between Mildred Street and Bowen Road, (APN 311-381-39 and 40), for the purpose of constructing a Playfield site, a grass field recreational facility ("Project"). The Project contemplates construction of a grass play area and ball field organized and enclosed by fencing. The play field site will serve the needs of the Perris Union High School District and the community it serves. The purpose of the Project is to provide large and expansive recreational facilities for the Perris High School students. Recreational sports activities and programs will be offered during the day.	Neg	02/21/2002
2002011084	Bloss House Restoration Atwater, City of Atwater--Merced Remove, replace and/or repair damaged framing at the front, west, and back porches, including the removal and replacement of the existing roof. Priority work will include all porch area, with the upper main roof repair subject to remaining or future available funds.	Neg	02/20/2002
2002012081	Cascade Shores Boat Ramp and Restroom Replacement Nevada County Irrigation District Nevada City--Nevada The project involves the replacement of the existing single lane concrete boat ramp with a 20' wide single lane concrete boat ramp and replace the existing restroom facility with an upgraded facility to be in compliance with the American Disability Act.	Neg	

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2002012082	Ubiquitel Leasing Corp. Special Permit (SP-01-26) for a 120 foot Tall Cellular Communication Tower Humboldt County Planning Department --Humboldt A Special Use Permit is required for a cellular communications tower which will exceed the allowed 35' height limit in the Agriculture General (AG) zone. The proposed tower will be 120' tall. The tower will be a monopole design without top lighting. Three panel antennae are proposed now, with the potential to accommodate two more sets of panels at a future date. The applicant has leased a 2,000 sf area on the subject 1.5 acre parcel which will be served by a 20' access easement off of North Bank Road. The lease area will be surrounded by a 6' high chain link fence with barbed wire on top. Also proposed within the lease area will be an 8'x15' concrete slab on which one modular cell cabinet (5'hx75 sf) and one power cabinet (5.5'hx77.5 sf) will be developed. Other providers will be able to co-locate on this tower and place additional cabinets within the lease area. A Building Permit and cumulative RF Study will be required of this applicant and each future provider in order to co-locate. The parcel is currently developed with a single family residence and accessory structures.	Neg	02/23/2002
2002012083	Glantz Conditional Use Permit - Chamise Mountain Campground CUP-98-02M Humboldt County Planning Department --Humboldt A three year extension to initiate a Conditional Use Permit approved December 7, 1998 for the development and operation of a commercial campground to be known as Chamise Mountain Campground. The campground will operate on a seasonal basis and be primarily available to group camping activities. Twelve (12) wall tents/platform tents will be developed to accommodate up to 24 persons. A 576 sf central comfort station will be developed to contain shower and restroom facilities. The applicant is also requesting a modification of permit to add component which would allow for one-day group events such as weddings, baby showers, one-day conferences to accommodate up to 150 attendees. The number of such events would be within the range of six per season (May 1 through September 30) to two per month during the season (May 1 through September 30).	Neg	02/24/2002
2002012086	Reco Pastori Humboldt County Planning Department Eureka--Humboldt Coastal Development Permit to bring into compliance the placement of 700+/- cubic yards of fill within a Streamside Management Area, proposed removal of approximately 200 to 250+/- cubic yards, and the development of a 160 square foot storage shed on APN 302-091-16. The fill material was placed and the storage shed was developed prior to securing required permits. The 4.5 acre parcel is developed with an approximately 1,760 square foot single family residence and carport, a 1,564 square foot barn, a workshop, a smokehouse, and a shed. The parcel is served by community water and on-site sewage disposal.	Neg	02/20/2002

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2002012087	Chico-Vecino Storm Drain Chico, City of Chico--Butte Installation of a 72-inch storm drain along 1.12 miles of Union Pacific Railroad Right-of-way. The culvert will terminate in Lindo Channel and will require excavation and replacement of a 9-foot wide section of bank. Work will occur directly adjacent to a large elderberry shrub on the bank of Lindo channel. The City will apply for 404 Corps Permits and 1601 Fish and Game agreement.	Neg	02/23/2002
2002012088	Auburn School Park Preserve Project Auburn, City of Auburn--Placer The City of Auburn is seeking to create a 4.36 acre park near the Downtown/Oldtown areas that includes an oak woodland grove, and outdoor amphitheater, a reconstructed creek and water detention facility, and Boys and Girls Club facility.	Neg	02/22/2002
1988082915	Rancho Etiwanda Estates San Bernardino County Annexation to the City of Rancho Cucamonga for the provision of municipal services.	NOD	
1995123032	LRDP Amendment No. 1, Mission Bay Housing University of California, Regents of the San Francisco--San Francisco The proposed project is to amend the UCSF Long Range Development Plan (LRDP) to incorporate housing as an on-site use in the revised space program, and adopt revised functional zones for UCSF Mission Bay.	NOD	
1996101037	Agricultural Water Conveyance Project Western Municipal Water District --Riverside The proposed project consists of the construction of pipeline and pump station facilities intended to convey water from wells within the Riverside North groundwater basin to provide non-potable water to Western Municipal Water District's (WMWD) existing service area. The initial study was circulated for public review in October 1996. This addendum to the initial study for the Non-Potable Water Conveyance Project was prepared to evaluate proposed changes and will not create new environmental impacts, nor increase the severity of impacts regarding environmental factors such as biology, land use and planning, population and housing.	NOD	
1996102020	The 1997 Capital Area Plan Corrections, Department of Sacramento--Sacramento Adaptive reuse of the CADA Warehouse and State Buildings and Grounds Building for 107 live/work units and 9,600 sf of ground floor retail space. The project was previously reviewed in the Capitol Area Plan EIR, and all applicable mitigation measures included in that EIR have been applied to the project.	NOD	

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1999062022	Werner Court Subdivision Oakland, City of Oakland--Alameda Minor amendments to Tentative Tract Map 7049, previously approved on July 10, 2001, to reduce the number of building sites from 22 lots to 21 lots, including the following changes: eliminate the formerly numbered lot 22; reduce the size of lot 17 and increase the sizes of lots 18, 19, 20, and 21; increase the width and reduce the length of the PAE serving lots 15, 16, and 17; increase the width of the PAE serving lots 10, 11, 12, and 13; create an island around the oak tree located in the PAE serving lots 6, 7, 19, 20, and 21; increase the size of the open space lot from 7.8 to 8.45 acres; and designate 12 public parking spaces along the extension of Werner Court and three guest parking spaces on the PAEs.	NOD	
2000092078	Antelope Creek Bridge Replacement Caltrans --Tehama The California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement pursuant to Section 1601 of the Fish and Game Code to the project applicant, Mr. Jonathan Oldham representing California Department of Transportation. The project proposes the replacement of the existing bridge across Antelope Creek on State Highway 99 with a single-span cast-in-place prestressed concrete and box girder bridge, on Antelope Creek, a tributary to the Sacramento River, Tehama County.	NOD	
2000121100	Skaggs Bridge Replacement and Realignment of State Route 145 in Fresno and Madera Counties Caltrans #6 Kerman, Madera--Fresno, Madera The California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement pursuant to Section 1601 of the Fish and Game Code to the project applicant, California Department of Transportation. The applicant proposes to construct a new bridge, the SR145 Skaggs Bridge, over the San Joaquin River. The new bridge will have a span of 213.6 meters, a width of 13.3 meters, and the profile will be raised 3.3 meters. The existing bridge will be removed. Minor realignment of SR145 on both the north and south ends of the bridge and revegetation of the disturbed area will occur.	NOD	
2001052010	Cedar Pass Climbing Lane Caltrans --Modoc The California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement pursuant to Section 1601 of the Fish and Game Code to the project applicant, Mr. Derek Willis representing California Department of Transportation. The project proposes to construct a .3 mile long passing lane on Hwy 299 between Alturas and Cedarville. Construction requires the extension of culverts in three ephemeral drainage systems, and the realignment of the stream channel at two of the three culvert sites, on unnamed tributaries to Cedar Creek, Modoc County.	NOD	

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2001082052	Willow Slough Bypass Levee Reconstruction Water Resources, Department of --Plumas The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number R2-2001-419 pursuant to Section 1601 of the Fish and Game Code to the project applicant, California Department of Water Resources - Division of Engineering. The project is the raising and repairing of both north and south levees in areas where damage and erosion have occurred.	NOD	
2001101150	Rowan New Primary Center Los Angeles Unified School District --Los Angeles Construction and operation of a new primary school on a 1.3 acre site to be acquired.	NOD	
2001111042	City of Yorba Linda Metrolink Station Yorba Linda, City of Yorba Linda--Orange The proposed project consists of three major components: 1) The metrolink station located along the BNSF Railroad Tracks; 2) A 191 space park-and-ride lot at the NEC of Esperanza Road and New River Road; 3) A 114-space park-and-ride lot located at the SEC of Esperanza Road and Eastside Circle.	NOD	
2001111062	2000-2005 La Habra Heights Housing Element Update La Habra Heights, City of La Habra Heights--Los Angeles The City of La Habra Heights has adopted the 2000-2005 Housing Element Update and approved the Negative Declaration prepared for the project. The Housing Element Update was carried out pursuant to the update cycle for jurisdictions within the Southern California Association of Governments (SCAG) region.	NOD	
2001121104	Quinta Do Lago Elementary School Temecula Valley Unified School District Temecula--Riverside New elementary school with 1,200 students enrollment capacity.	NOD	
2002018344	Boarding Float Replacement Boating and Waterways, Department of --Los Angeles Replace worn boarding floats at Los Vaqueros Boat Launch Facility at Pyramid Lake. A dual rail self-adjusting float system will replace the existing pile-guided float system.	NOE	
2002018345	Approval of Interim Renewal Contract Providing Project Water Service with the U.S. Bureau of Reclamation Sutter County Yuba City--Sutter Approval and execution of interim renewal contract for CVP water service with U.S. Bureau of Reclamation, providing continued irrigation water to service area of Feather Water District for period March 1, 2002 until February 28, 2003.	NOE	

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2002018346	Adoption of New Multipurpose Room Building Norwalk-La Mirada Unified School District Norwalk--Los Angeles Addition of multipurpose room building to accommodate K-5 program needs.	NOE	
2002018347	Felsen Test Well San Bernardino County --San Bernardino The District will drill a small diameter test well or wells to determine whether the site is appropriate for a production well. If the site is deemed appropriate, the District will comply with CEQA prior to construction of any production well. If the site is not appropriate, the District will either properly abandon the test well or maintain it to monitor groundwater conditions in an effort to find an appropriate site for a production well.	NOE	
2002018348	Pinecrest Vertical Test Well San Bernardino County --San Bernardino The District will drill a small diameter test well or wells to determine whether the site is appropriate for a production well. If the site is deemed appropriate, the District will comply with CEQA prior to construction of any production well. If the site is not appropriate, the District will either properly abandon the test well or maintain it to monitor groundwater conditions in an effort to find an appropriate site for a production well.	NOE	
2002018349	Chamois Test Well San Bernardino County --San Bernardino The District will drill a small diameter test well or wells to determine whether the site is appropriate for a production well. If the site is deemed appropriate, the District will comply with CEQA prior to construction of any production well. If the site is not appropriate, the District will either properly abandon the test well or maintain it to monitor groundwater conditions in an effort to find an appropriate site for a production well.	NOE	
2002018350	Nice Park Property Improvements Lake County --Lake Acquisition of two parcels for use as a future public park.	NOE	
2002018351	Maintenance of Lamb Slough Streambed Alteration Agreement Fish & Game #2 --Yolo Channel maintenance activities including dredging and vegetation removal.	NOE	
2002018352	Lower Roberts Island Fish & Game #2 --San Joaquin Lower Roberts Island will receive levee maintenance and placement of rip-rap at various locations for erosion control.	NOE	

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2002018353	P A Band Room California State University, Fullerton --Orange Asbestos abatement. Remodel existing Performing Arts 40 year old band room for state of the art acoustical treatments.	NOE	
2002018354	McCarthy Hall Lower Level 44-45 California State University, Fullerton --Orange Install 2 ceilings in two rooms for a total 1697 square feet. Involves removing old lighting systems, adjusting supply air grills, lowering sprinklers, then installing new dual switch parabolic lighting systems in both rooms, and providing return air pathway to fan room which is between the rooms. No fire devices required.	NOE	
2002018355	Lin Sewer Line Fish & Game #3 Monte Sereno--Santa Clara The project involves trenching across Quail Creek to attach a new sewer line to an existing main line. The pipe will be encased in concrete and the trench backfilled to original condition. Issuance of a Streambed Alteration Agreement Number R3-2001-1029 pursuant to Fish and Game Code Section 1603.	NOE	
2002018356	Navas Bridge Replacement Fish & Game #3 --Santa Cruz The existing bridge will be removed and replaced with a new bridge constructed of poured in place concrete around steel beams. The bridge will span the creek without in-channel supports. The existing abutments will be modified to carry the additional load and piers will be drilled to support each one. The new bridge will be the same width as the old one. Issuance of a Streambed Alteration Agreement Number R3-2001-0757 pursuant to Fish and Game Code Section 1603.	NOE	
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2001091144	Southeast Coastal Redevelopment Project Huntington Beach, City of Huntington Beach--Orange The Southeast Coastal Redevelopment Project proposes a 172-acre redevelopment area within the City of Huntington Beach. Although there are various specific development proposals within the Project Area, the Redevelopment Plan does not include any site-specific development. Rather, the purpose for implementing the Redevelopment Plan is to facilitate development and infrastructure improvements within and near the Southeast Coastal Redevelopment Project Area, in order to provide aesthetic enhancements, infrastructure improvements, and hazardous materials remediation to this blighted and under-utilized area.	EIR	03/11/2002
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2001111017	Saba Petroleum Erburn Well Site #19 Abandonment Santa Barbara County, Energy Division --Santa Barbara The permanent abandonment of Erbaru Well Site #19.	FIN	
1994033036	Planned Development Rezoning (File No. PDC01-12-101) for Sun Garden Packing Site San Jose, City of San Jose--Santa Clara The project consists of a Planned Development rezoning from Heavy Industrial and Light Industrial to Planned Development Zoning District on 17.31 acres located on the east side of Monterey Road approximately 350 feet southerly of East Alma Avenue. The uses would consist of up to 118,036 square feet of distribution and commercial uses.	NOP	02/22/2002
2002011078	Tentative Tract Numbers 30386 and 30387 Calimesa, City of Calimesa--Riverside The proposed combined subdivision maps consist of 711 single-family lots on approximately 320 acres, for a density of 2.2. D.U./acre. A part of the site currently serves as an active poultry farm. A drainage channel with a minor extent of wetland-associated vegetation occurs on the northern portion of the site. Tentative Tract No. 30386: This subdivision map includes 221 senior dwellings on approximately 72.23 acres. These dwelling units would be single-family residences, restricted for senior living. Tentative Tract No. 30387: This subdivision map includes 490 single-family lots, a 7.27-acre commercial site, a 15-acre neighborhood city park, a water reservoir site, and approximately 50 acres of additional open space and natural area.	NOP	02/21/2002
2002011085	Rancho Monte Alegre (RMA) Annexation and Water Tank Project Carpinteria, City of Carpinteria--Santa Barbara Carpinteria Valley Water District is proposing to annex an approximately 2,150-acre area of Rancho Monte Alegre (RMA) and 115 acres of other property under various ownership into its service area boundaries.	NOP	02/21/2002
2002011088	The Ben Clark Public Safety Training Center Riverside County --Riverside The Clark Public Safety Training Center site encompasses approximately 375 acres of the former March Air Force Base. The Ben Clark Public Safety Training Center (CTC) is a comprehensive training complex for use by law enforcement, fire service, correctional, and emergency medical service personnel. The proposed project consists of the adoption of a Master Plan for the expansion of the existing Ben Clark Public Safety Training Center. The project includes the construction and operation of additional facilities at a training complex on approximately 375 acres. At buildout, the proposed facility will be comprised of thirteen major components including academic and administrative facilities, physical and aquatic training facilities, driver training, shooting range, a scenario village, and complete maintenance, cafeteria, and dormitory facilities.	NOP	02/21/2002

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2002011089	Mojave Specific Plan Kern County Planning Department --Kern The project is the adoption and implementation of the Mojave Specific Plan. Currently, development in the Mojave planning area is guided by a number of specific plans, limited specific plans, the general plan, and an Airport Master Plan. The Mojave Specific Plan will replace the existing specific and limited specific plans with a single comprehensive specific plan to guided future development of the Mojave community. The Specific Plan introduces the Residential Cluster Overlay and Industry Buffered land use designation.	NOP	02/21/2002
2002012071	Verona Ridge Residential Development San Mateo, City of --San Mateo The project proposes to construct 34 single-family homes on a 12.5-acre site. Individual lots would cover 3.7 acres of the site and private roadways an additional 1.3 acres. The remaining 7.5 acres of the site would be designated as private open space. Overall density on the site would be 2.7 residential units per acre.	NOP	02/21/2002
2002011087	Remedial Action Plan, tow Basin Site, San Diego, California Toxic Substances Control, Department of San Diego--San Diego The proposed Remedial Action Plan at the Tow Basin site includes removal of PCB contaminated paint from a concrete basin (called the Tow Basin) and building using a hydroblaster, an ultra-high pressure vacuum system with low volume jets of water. The PCB containing paint will be removed, collected and transported to a pre-approved waste disposal/treatment facility. If the concrete surfaces can not be cleaned to the specified clean up number, then the concrete structures will be demolished and taken to a licensed disposal facility pursuant to Federal TSCA disposal regulations.	Neg	02/25/2002
2002011090	Adventure County Park Gymnasium Los Angeles County --Los Angeles The purpose of the project is to improve the existing Adventure County Park. The project would include the construction of a 12,226 square foot gymnasium facility, renovation of the existing recreational building, and development of additional parking and concrete walkways.	Neg	02/25/2002
2002011091	Closure Construction for Santiago Canyon Landfill Orange County Orange--Orange IWMD intends to formally close Santiago Canyon Landfill, operated by IWMD since 1968. The project includes importation of soil needed for final cover and all construction and post-closure maintenance.	Neg	02/25/2002
2002011093	Bell Gardens Housing Element Update Bell Gardens, City of Bell Gardens--Los Angeles The City of Bell Gardens is updating the City's 1995 Housing Element to address the planning period 2000-2005. The Housing Element is one of the seven mandatory elements required by state law for inclusion into local general plans.	Neg	02/21/2002

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	<p>The City of Bell Gardens Housing Element was last revised in 1995 as part of the City's comprehensive General Plan Update. The Housing Element, by itself will not result in any new residential development or the attendant environmental effects. The Element, will instead, serve as a guide to provide opportunities for new housing pursuant to City and state housing policy.</p>		
2002012072	<p>New Elementary School at 2412 Warm Springs Drive Stanislaus Union School District Modesto--Stanislaus</p> <p>The Stanislaus Union School District proposes to construct a new K-6 elementary school on an approximately ten-acre parcel within the northwest part of the City of Modesto. The site is part of the Pelandale-Snyder Specific Plan Area. The site was identified as a school site within the Specific Plan Area. The proposed project would provide educational facilities for about 600 students and a staff of 30 to 35. The elementary school is intended to accommodate projected student growth resulting from the development of residences within the Specific Plan Area. The facilities would consist of classroom buildings, kindergarten classrooms, a multi-purpose building, administrative building, and a library/computer lab. The structures would comprise approximately 46,294 square feet. Athletic facilities would include playfields and hard courts. Two parking lots for 92 vehicles would be constructed with access from driveways on Warm Springs Drive. A pick-up/drop-off area would be provided within the main parking lot. A bus loading area would be installed in the second lot. Parking would be available to the community during non-school hours, including users of the McKinney Colony Park.</p>	Neg	02/21/2002
2002012073	<p>Use of Detonation Cord in Lake Davis to Control Northern Pike Fish & Game #1 --Plumas</p> <p>Use of submerged detonation cord as northern pike control method one acre test in 2002, and then up to 60-acres treated in 2002, up to 300 acres treated in 2003 and 2004.</p>	Neg	02/21/2002
2002012074	<p>Conestrama 6" Natural Gas Pipeline California State Lands Commission Stockton--San Joaquin</p> <p>The proposed project involves installation of a 3.7 mile-long 6" diameter, welded-steel natural gas pipeline from the southern part of Rindge Tract, in the Sacramento-San Joaquin River Delta in San Joaquin County, to the Speckman 1-4 gas well on Roberts Island, operated by OXY Resources California, LLC. The proposed pipeline will be directionally drilled under the San Joaquin/Deep Water Channel.</p>	Neg	02/22/2002
2002012075	<p>Proposed Southwest #1 Elementary School Site Ceres Unified School District Ceres--Stanislaus</p> <p>The proposed new school will occupy a total of approximately 11 acres and will be an elementary school. The total school population will be approximately 500 students; typical school buildings and uses will include classrooms, administrative offices, playgrounds, library, multi-purpose rooms, cafeteria, parking (for teachers, staff and visitors), fire lanes, and landscaping. If funding and planning proceed on schedule, construction is proposed for 2004. The purpose of the proposed school</p>	Neg	02/21/2002

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	is to provide for additional students based on estimated growth. The students will be the direct beneficiaries of the project. The site has been in agricultural use and there are no surface waters and/or wetlands on or adjacent to the project site.		
2002012076	Proposed East #1 Elementary School Site, City of Ceres, Stanislaus County, California Ceres Unified School District Ceres--Stanislaus The proposed new school will occupy a total of approximately 9 acres and will be an elementary school. The total school population will be approximately 500 students; typical school buildings and uses will include classrooms, administrative offices, playgrounds, library, multi-purpose rooms, cafeteria, parking (for teachers, staff and visitors), fire lanes, and landscaping. If funding and planning proceed on schedule, construction is proposed for early 2004. The purpose of the proposed school is to provide for additional students based on estimated growth. The students will be the direct beneficiaries of the project. The site has been in agricultural use and there are no surface waters and/or wetlands on or adjacent to the project site.	Neg	02/21/2002
1992051043	Eastside High School Antelope Valley Union High School District A new high school to accommodate approximately 2,000 students on a 62-acre site in Lancaster.	NOD	
1998111030	Groundwater Replenishment System Orange County Water District Huntington Beach, Anaheim--Orange The GWR System is a joint water reclamation project of OCWD and OCSD. The GWR System would take secondary-treated wastewater from the OCSD Reclamation Plant No. 1 and treat it to meet drinking water standards. The advanced tertiary treatment process would include microfiltration (MF), reverse osmosis (RO), and ultra violet (UV) disinfection systems. A portion of the highly treated, reclaimed water would then be pumped from the OCWD treatment plant in Fountain Valley to existing spreading basins in the City of Anaheim to recharge the groundwater basin and augment water supplies. The remainder of the highly treated water would also be used to expand the existing saltwater intrusion barrier and augment the supply for reclaimed water used by local irrigation projects and industrial customers.	NOD	
2000121075	Desert Solutions Incorporated Composting Facility Cathedral City Cathedral City--Riverside Desert Solutions, Inc. is proposing to build and operate a green waste and food processing waste composting facility on a 20-acre site 1/4 mile west of Edom Hill Landfill. The facility will use a semi in-vessel agitated bay composting system. There will be designated areas for tipping, separating, curing. The design capacity of the composting operation will be 48,440 cubic yards of feedstock, composting materials, and finished product.	NOD	

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2001062106	William F. Jackson, Jr.; Jacksonhill Ranch Quarry Humboldt County Planning Department Blue Lake--Humboldt A Conditional Use Permit, Surface Mining Permit, Reclamation Plan and review of financial assurance cost estimates for a surface mining operation involving an upland rock quarry with a proposed total extraction of 225,000 cubic yards of aggregate material over an expected life of 15 years. An average of 15,000 cubic yards of material will be extracted per year. The quarry site is approximately 3.6 acres in size. Heavy material to be used on site includes: a bulldozer for excavation; a rock crusher or rock screen for processing; and a rubber-tired loader for sorting, moving and loading the rock aggregate materials. Quarry operations will consist of excavation, ripping, sorting, loading, and hauling. The average number of trucks per day during operations is expected to be 21 with a maximum of 60. No structures or buildings, other than sanitary facilities will be used for the operation. Operations are expected to be conducted an average of 60 days per year.	NOD	
2001091133	High School in Rancho Vista Area Antelope Valley Union High School District Palmdale--Los Angeles A new school to accommodate approximately 1,200 students on a 25-acre site in Palmdale.	NOD	
2001111017	Saba Petroleum Erburn Well Site #19 Abandonment Santa Barbara County, Energy Division --Santa Barbara The permanent abandonment of Erbaru Well Site #19.	NOD	
2001121007	Greenwald/Meadowbrook Realignment Riverside County Transportation Commission Perris, Lake Elsinore--Riverside The project would realign Greenwald Avenue to intersect State Route 74 at a 90 degree angle to improve site distance.	NOD	
2002018357	Snow Storage License Agreement Tahoe Conservancy --El Dorado Execution of a license agreement to provide areas for the storage of seasonal snow from an adjacent urban commercial parcel. This seasonal winter use will provide water quality benefits in an urban forest interface environment. Annual spring inspections will be conducted to monitor these temporary snow storage activities. The applicable TRPA Best Management Practices will be required to ensure protection of the Conservancy parcels as water quality benefits are achieved.	NOE	
2002018358	Snow Storage License Agreement Tahoe Conservancy --El Dorado Execution of a license agreement to provide areas for the storage of seasonal flow from an adjacent urban commercial parcel. This seasonal winter use will provide water quality benefits in an urban forest interface environment. Annual spring inspections will be conducted to monitor these these temporary snow storage	NOE	

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	activities. The applicable TRPA Best Management Practices will be required to ensure protection of the Conservancy parcels as water quality benefits are achieved.		
2002018359	Vegetation Removal Fish & Game #3 San Jose--Santa Clara The project is located on Los Alamos Creek and Harry Road Bridge. The project consists of clearing vegetation, trimming low hanging branches and removing downed branches. Issuance of Streambed Alteration Agreement Number R3-2001-0679 pursuant to Fish and Game Code Section 1601.	NOE	
2002018360	Dowdall Creek Restoration Project Fish & Game #3 Sonoma--Sonoma Applicant, David Shimmon, proposes to stabilize approximately 475 feet of the banks of Dowdall Creek by recontouring, placing rock rip-rap, and planting native vegetation as part of a biotechnical restoration project. In addition, an existing bridge and an existing box culvert will be replaced with bottomless arch culverts. Issuance of Streambed Alteration Agreement number R3-2001-0662 pursuant to Fish and Game Code Section 1603.	NOE	
2002018361	Lease of Existing Building Parks and Recreation, Department of Sonoma--Sonoma The Department of Parks and Recreation proposes to lease approximately 5,200 square feet of existing office space. The facility would house approximately 16 staff members. Approximately 18 parking spaces would be used on a regular basis. The district office will be used as office space for the purpose of administrative support for the Silverado District of the Department of Parks and Recreation.	NOE	
2002018362	Streambed Alteration Agreement (5-2002-0008) Regarding the Excavation of Sediment at the San Gabriel Parkway Culvert Within the West Sycamore Channel Fish & Game #5 Pico Rivera--Los Angeles The Operator proposes to alter the streambed and banks by removing sediment within the West Sycamore Channel from the San Gabriel River Parkway culvert crossing and upstream for approximately 20 linear feet. Rose Hills has an existing agreement for the excavation a v-ditch channel approximately 10 feet wide at the top of the slope and approximately five feet deep with 1:1 side slopes within the West Sycamore Channel (SAA 5-2001-0376). The proposed sediment removal is routine maintenance for the City of Pico Rivera and will restore designed flood capacity for the channel at the bridge crossing.	NOE	
2002018363	Wire Mesh Slope Protection Caltrans #3 Placerville--El Dorado The project proposes to place wire mesh drapery over a slope to prevent rocks of various sizes from falling onto the roof of storage buildings on private property. The slope is approximately 30 feet high and extends for about 300 feet. The wire mesh will be held in place by anchors drilled into the top of the slope. Some	NOE	

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shrubbery removal will be necessary. All work is within Caltrans right of way.

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2001102041	North Stockton Pipeline Project Stockton, City of Stockton--San Joaquin The City of Stockton proposes to construct a sewer interceptor pipeline and a water transmission pipeline and related improvements to expand and improve service within the adopted Urban Service Area Boundary as reflected in the Stockton City's General Plan, infrastructure public System Master Plan, and in Wastewater Collection System Master Plan. The proposed project would serve existing and projected future land use in the North Stockton area, including residences, schools, and light industrial/commercial facilities, consistent with the City General Plan.	EIR	03/11/2002
2002011094	EIS/EIR for the Matilija Dam Ecosystem Restoration Project Feasibility Study Ventura County Flood Control District Ojai, Ventura--Ventura Preparation of an Environmental Impact Statement/Report to support the Matilija Dam Ecosystem Restoration Feasibility Study. The study area is the Matilija Dam area and downstream to the Ventura River. The study will investigate feasible alternatives to restore the Matilija Creek riverine ecosystem, primarily by removing the Matilija Dam, and feasible alternatives for removal of sediment behind the dam.	NOP	02/22/2002
2002012077	Breuner Marsh Restoration/Edgewaer Technology Park Richmond, City of Richmond--Contra Costa Each parcel will be subject to a separate development review. For purposes of the environmental review both projects will be analyzed in one document. Edgewater Technology Park will consist of two buildings of two stories each. Total proposed enclosed space is 545,312 square feet (284,374 square feet in Building 1, 260,938 square feet in Building 2). A landscaped parking lot will provide 1,900 parking spaces (335 compact). Construction work will involve grading upland areas and smaller isolated seasonal wetlands to lower the site to appropriate elevations for sustaining tidal marsh and seasonal wetland habitat.	NOP	02/22/2002
2002012078	St. Helena Comprehensive Flood Protection EIR St Helena, City of St. Helena--Napa In March of 1995 flood waters of the Napa River overtopped existing flood control structures. Both the Vineyard Valley Mobile Home Park and the Hunts Grove Apartments received flood damage. Since the 1986 flood, the City of St. Helena in cooperation with the Napa County Flood Control & Water Conservation District has been investigating measure to reduce the flooding to this community. A jointly sponsored 1999 study conducted by Hydmet resulted in the enlargement of the 100-year flood plain indicating a more serious flood hazard to the community, the	NOP	02/22/2002

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	City contracted with MBK Engineers to conduct a comprehensive flood protection study for St. Helena.		
2002012080	East County Government Center/Juvenile Justice Facility Alameda County Dublin--Alameda Master Plan and development projects for 40-acre County-owned property in the City of Dublin. Includes 420-bed juvenile detention facility, with juvenile courts and associated officers on 16 acres; up to 19 adult courts and offices on 10 acres; other County services in about 250,000 square feet of office development on remainder; plus parking in garages and surface lots on surrounding land.	NOP	02/22/2002
2002011095	Biological Sciences Building, UCR #950413 University of California, Riverside Riverside--Riverside The proposed project will construct approximately 55,000 assignable square feet to provide research laboratories and support space, and academic offices for the biological sciences disciplines within the College of Natural & Agricultural Sciences. The project is a three-story structure plus a partial basement located on the north of Eucalyptus Drive, east of Bachelor Hall, and south and west of the Life Sciences Building on a site currently developed with landscape and hardscape. Project implementation also includes site preparation, on-site utility work and exterior landscaping and lighting.	Neg	02/22/2002
2002011096	New Elementary School General Shafter School District Bakersfield--Kern Project is the construction of a new K-8 elementary school on a 30 acre site to include ten classrooms, administration, kitchen, multi-purpose, and library facilities. Later construction as enrollment requires, addition of eight classrooms for middle school including administration and physical education facilities. Project also proposes expanding nearby utilities, roads, and adding a local street and parking for school staff and visitors on site.	Neg	02/22/2002
2002011097	Suburban Water Systems Extraction Wells and Pipelines San Gabriel Basin Water Quality Authority West Covina--Los Angeles The proposed project consists of the installation of two new groundwater extraction wells, and the construction and operation of approximately 1,500 feet of pipeline in public streets. The proposed project, located in the City of West Covina, is intended to provide Suburban Water Systems (SWS) with an alternate source of drinking water supply.	Neg	02/22/2002
2002012079	Olive Drive Apartments Davis, City of Davis--Yolo Project is the merger and resubdivision of 7.89 acres for 123 attached market-rate rental units and 13 attached affordable apartments.	Neg	02/22/2002

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1997111070	Black Mountain Ranch "North" San Diego, City of San Diego--San Diego CDFG is executing a Lake and Streambed Alteration Agreement pursuant to Section 1603 of the Fish and Game Code to the project applicant, Scot Sandstrom, representing Western Pacific Homes. The applicant proposes to accommodate the construction of 138 single family residences, a private recreation facility, and an open space lot on 82.1 acres. A utility and internal street crossing of the drainage bisecting the property is proposed to connect the development areas impacting 0.08 acre of streambed.	NOD	
1999091092	Regional Transportation Center for Alternative Fuel Vehicles San Diego, City of San Diego--San Diego The project proposes to develop a 1.39-acre site as a 40,347 square-foot Regional Transportation Center (RTC) complex with on-site parking for 133 cars. The purpose of the project is to introduce the concept of Alternative Fuel Vehicles (AFV) to the public. Conceptual plans for the facility include an AFV education center comprised of an auditorium and orientation room, an AFV showroom and an AFV repair center within the building, with an alternative refueling station and demonstration kiosk located on the eastern portion of the site.	NOD	
2000111008	Ojai Housing Element 2000-2005 Update Ojai, City of Ojai--Ventura 2000-2005 Update of the Housing Element for the City of Ojai's General Plan.	NOD	
2001011012	Boeing North American Fitness Property for the Ilgelsia De Cristo Church EIR Downey, City of Downey--Los Angeles Convert existing private athletic facility into a community center and construct a new church sanctuary and parking lot.	NOD	
2001022081	BFI Expansion of Composting Operation (SP00-06-021 Special Use Permit) San Jose, City of San Jose--Santa Clara Revised Solid Waste Facility Permit to move and expand the compost facility, within the boundary of Newby Island Sanitary Landfill (SWFP No. 43-AN-0003), from 8.3-acres to approximately 18-acres, increase permitted hours from 6 am through 5 pm to 4 am through 8 pm, closed Sunday, increase peak tonnage from 210 tons per day to 660 tons per day and 980 tons per day, with LEA approval and a change in traffic volume from 50 vehicles per day to specify that vehicle traffic is a subset of the traffic regulated by the Recyclery's solid Waste Facility Permit (SWFP No. 43-AN-0014).	NOD	
2001061111	TyCom Transpacific Fiber Optic Cable and Hermosa Beach Landing Project Hermosa Beach, City of Hermosa Beach--Los Angeles Planned Development Permit/Precise Development Plan No. 01-10 and environmental Impact Report, to allow Tycom Networks Inc. to install two fiber optic cables, each with self-contained power, onto the continental shelf and landing at one beach location at Second Street within the City of Hermosa Beach,	NOD	

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	to provide additional capacity for global voice and data transmission and global access to planned and existing land-based infrastructure.		
2001089028	Nickel and Nickel Winery Napa County Napa--Napa In conjunction with the establishment of a 125,000 gallon per year winery, the operator proposes to install 225 feet of willow revetment, a 1.5 foot rock drop structure, removal of existing concrete and asphalt rubble from the channel, Pierce's Disease host plant removal, and the revegetation of native species on an unnamed tributary to the Napa River at 8164 St. Helena Highway, APN 031-010-003, Oakville, Napa County. The drainage is approximately 700 linear feet in length, 30 to 60 feet in width, and averages approximately 8 feet deep. The banks were cleared of vegetation previously and the new owners would like to restore the drainage. The willow revetments are proposed from 0+00 to 1+20 and 2+13 to 3+15 to stabilize the near vertical bank. A loose, natural rock drop structure is proposed for station 1+93 to 2+13 to be used as a grade control structure and to stabilize the bed. The drop structure is approximately 20 feet in length and will drop approximately 1.5 feet over a 4.5 foot stretch.	NOD	
2001111123	California Men's Colony (CMC) Wastewater Treatment Plant Outfall Replacement Project Corrections, Department of San Luis Obispo--San Luis Obispo The objectives of the project are the replacement of the existing outfall at the CMC Wastewater Treatment Plant and the significant reduction of streambank erosion within the immediately adjacent areas of Chorro Creek. The replacement of the outfall would prevent the potential catastrophic failure of the structure by providing a structure that would halt the erosion and undermining of the current facility by high velocity flows and the daily release of effluent. The design and operation of the facilities have been discussed with applicable regulatory agencies, and measures to minimize potential effects upon the environment have been incorporated into the project description. The outfall would continue to discharge effluent that would meet State and federal standards.	NOD	
2001111140	East Valley Water District's City Creek Crossing Sewerline Protection Project East Valley Water District Highland--San Bernardino East Valley Water District is proposing to protect an existing underground sewerline which crosses City Creek with a rock and concrete underground structure to protect the pipeline from damage during large storm events in the creek. The purpose of the project is to prevent the release of untreated sewage into the creek if the pipeline is damaged.	NOD	
2002019121	Martinez Refining Company's (MRC) Methyl Tert-Butyl Ether (MTBE) Removal Project Bay Area Air Quality Management District Martinez--Contra Costa The proposed project will enable Martinez Refining Company to produce gasoline that meets the expected California Air Resources Board Phase 3 specifications without using Methyl Tert-Butyl Ether (MTBE). This project was initiated in	NOD	

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	response to a March 25, 1999 Executive Order by the Governor of California, which requires removal of MTBE from gasoline in California by no later than December 31, 2002. MTBE, which is an oxygenating agent added to gasoline to reduce air pollution from automobiles, has been determined to pose an environmental threat to groundwater and drinking water.		
2002019122	Ojai Housing Element Update for 2000-2005 Ojai, City of Ojai--Ventura 2000-2005 Update of the Housing Element for the City of Ojai's General Plan.	NOD	
2002018364	Foothill Park Dock Replacement Fish & Game #2 --Calaveras Remove old dock, drive new pillings, replace with new dock structure.	NOE	
2002018365	Old Canyon Bridge Seismic Retrofit Fish & Game #3 Fremont--Alameda The proposed project would seismically retrofit the Old Canyon Road Bridge over Alameda Creek. An inflatable dam downstream from the project site would be deflated prior to construction to dewater the site, and water remaining within the site would be diverted through a pipe. The bank immediately surrounding the first and seventh bents would be excavated and isolation casings would be installed around these bents. The span between the remaining five bents would be filled in with concrete to create one-piece, solid support structures under the bridge deck. Concrete would be pumped between the bents from a truck operated on the bridge deck. Approximately three months would be needed to complete the project, which would be completed in conjunction with a nearby project to widen the Mission Boulevard Bridge, located a few hundred yards downstream of this site. The project is needed to enhance public safety, as the bridge was constructed in 1948 and is not expected to withstand the forces of a major earthquake. Issuance of a Streambed Alteration Agreement Number R3-2001-0544 pursuant to Fish and Game Code Section 1601.	NOE	
2002018366	Culvert Bridge Crossing over Unnamed Tributary to Miranda Creek Fish & Game #3 Alamo--Contra Costa The operator proposes to develop an eight acre parcel in a valley west of Mt. Diablo State Park and in the northeast portion of Round Hill County Club at 195 Chanticleer Lane in Alamo, Contra Costa County. As part of the construction of one home, the operator will complete the installation of an arch culvert bridge crossing an unnamed tributary to Miranda Creek. Concrete abutments are already in place. The metal arch will be bolted in place and concrete endwalls will be poured. In addition, approximately 70 feet downstream of the arch culvert, 60 to 70 feet of the creek will be regraded to lessen the bank slopes to 3:1. Issuance of a Streambed Alteration Agreement Number R3-2000-1224 pursuant to Fish and Game Code Section 1603.	NOE	

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2002018367	Strawberry Creek Restoration Fish & Game #3 Berkeley--Alameda The project comprises seven grouted rock check dams along Strawberry Creek in the University of California at Berkeley that are subject to erosion. The purpose of the project is to reduce and stabilize the channel gradient through the design of pool-riffle sequences and use the stream power to hold the constructed drop structures in place. Weirs will be placed in a series of closely spaced rows, with an average resulting slope of 2%. Secondary objectives include repair of erosion along stream banks and improvement of the overall aesthetic appearance of the various sites. Issuance of a Streambed Alteration Agreement Number R3-2001-0542 pursuant to Fish and Game Code Section 1601.	NOE	
2002018368	Conn Creek Bank Stabilization Fish & Game #3 --Napa The operator proposes to slope back approximately 80 feet of bank on Conn Creek at 410 College Avenue, Angwin, Napa County. The operator proposes to slope the bank back to a 2:1 slope, install filter fabric on the slope, and rip rap the slope with large (30 inch) natural, loose rock. The rock will be keyed in at the toe and will extend from the bridge to dwelling. Rip rap shall not be placed on the creek bed, and grout shall not be used. Issuance of a Streambed Alteration Agreement Number R3-2001-0895 pursuant to Fish and Game Code Section 1603.	NOE	
2002018369	Strawberry Creek Restoration at UCB Botanical Garden Fish & Game #3 Berkeley--Alameda The purpose of the project is to replace a failing check dam, reduce and stabilize the channel gradient and to temporarily stabilize a failing hill slope along Strawberry Creek in the University of California at Berkeley (UCB) Botanical Garden, Alameda County. The overall objective of the project is to temporarily stabilize the hillside and protect it from future scouring at the toe. The check dam will be removed entirely, and in its place, five boulder drop structures will be installed and the slope of the creek bed will be slightly regarded as proposed in the project plans. Weirs will be placed in a series of closely spaced single rows and drops of six to eighteen inches will be created, for an average two percent slope. Rock slope protection (rip-rap) will be placed at the excavated toe of the slope to the ordinary high water maximum 2:1 slope, hydroseeded with native grasses, forbs or other suited native species and an erosion control fabric. Issuance of a Streambed Alteration Agreement Number R3-2001-0543 pursuant to Fish and Game Code Section 1601.	NOE	
2002018370	Plant 39 Fluoride Blending Facilities East Valley Water District Highland--San Bernardino EVWD is proposing to construct a 250,000 gallon water reservoir to blend water containing high concentrations of fluoride with water having lower concentrations to generate water that meets State MCL requirements. Historically, water from Well 39 has concentrations of fluoride that exceed State MCL levels. This water has been blended with water containing lower fluoride concentrations from the	NOE	

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	Intermediate Zone at the two existing reservoirs located at Plant 39. This method of blending is not the most reliable and EVWD is proposing to construct the reservoir with a static mixer to blend water from the well with water from the existing reservoirs. This will be accomplished by installing a pump station to boost water from the existing reservoir. Water from Well 39 will be pumped directly to the new reservoir. The blending reservoir will provide a more reliable and efficient method of blending water for use in the EVWD system. The proposed project does not result in an expansion of use beyond that which presently exists. The project will not increase the capacity of the well or the booster pumps which supply the EVWD system. The project involves construction of a public health protection device in that it will provide a more reliable method of producing water that meets State MCL requirements.		
2002018371	Family Walk-In Campsites Parks and Recreation, Department of --San Mateo Convert 7 small family walk-in campsites to 4 standards size sites/ Install 4 new fire rings. Clear huckleberry to enlarge two of the sites. Restore and revegetate the 3 sites that will be eliminated.	NOE	
2002018372	Reb Barn Educational Center Improvements Parks and Recreation, Department of --Shasta Make improvements to a non-historic barn for use as an educational center during inclement weather. About 0.5 mile trail would be cleared for creekside interpretation.	NOE	
2002018373	Fencing Parks and Recreation, Department of --Butte Construct about 220 lineal feet of fencing to provide privacy screening of two employee residences at the loafer Creek area and Security for a propane tank.	NOE	
2002018374	Potable Water Line Parks and Recreation, Department of --Merced Replace about 75 feet of potable water line serving the employee residence mobile home at Los Banos Creek Reservoir. The existing line is corroded and leaking.	NOE	
2002018375	Corral Repairs Parks and Recreation, Department of --Santa Clara Replace failing posts and wooden members of the corral, loading and run chutes and scale house.	NOE	
2002018376	Gas Service Parks and Recreation, Department of --Merced Install LP gas tank and line to provide gas service for an employee trailer at the Basalt area.	NOE	

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2002018377	Park Bench Installation Parks and Recreation, Department of --Sonoma Install a park bench at the old BSA site (Camp Butler). Two holes (8" in diameter, 18" deep) will be dug for metal legs to be placed in concrete.	NOE	
2002018378	Park Information Sign Parks and Recreation, Department of Petaluma--Sonoma Move the existing park entrance sign closer to the road to improve visibility.	NOE	
2002018379	Tin Can Ranch New Well Parks and Recreation, Department of --Santa Cruz Drill a new well 5" in diameter and about 300 feet deep. Install well casing and concrete sanitary seal. Trench and install connecting waterline and electrical line for pump and controls. Abandon existing well.	NOE	
2002018380	Prescribed Burn (01/02-A-23) Parks and Recreation, Department of --Los Angeles Project consists of a 12 acre prescribed burn, eradication of no-native species, a 1200 fire line.	NOE	
2002018381	Repaint Residence! (01/02-IE-16) Parks and Recreation, Department of --Riverside Project consists of routine 5-year cycle repainting historical structure used as an employee residence following Secretary of Interior Standards for historic buildings.	NOE	
2002018382	Tower Bridge Painting Project Caltrans #3 West Sacramento--Yolo The project purpose is to paint the Tower Bridge to protect the structural integrity of the steel. The percentage of rusting on the bridge is approximately between 5-10% of the total steel surface area. This corrosion results in losses in some of its section or size potentially reducing its load carrying capacity; therefore painting the bridge will prevent this degradation. The first step of the painting process is to put in place scaffolding and a containment system of sandbags and tarps, and other appropriate containment measures to insure capture of project spoils and debris. This action will be followed by cleaning the steel surface where paints will be applied using a high-pressure water wash system. Hand and power tool cleaning will remove steel containing rust or any other foreign substances that are not removeable by high-pressure washing. Rust locations will be cleaned down to bare metal.	NOE	
2002018393	Consideration of the Renewal and Issuance of a Major Waste Tire Facility Permit for California Asbestos Monofill, Inc., Facility No. 05-TI-0726 California Integrated Waste Management Board --Calaveras This project consists of the renewal and issuance of an existing major waste tire facility permit.	NOE	

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2001011125	<p>State Route 71 Freeway Upgrade and Interchange Improvement Projects Caltrans #7 Pomona--Los Angeles</p> <p>The California Department of Transportation, District 7, in cooperation with the City of Pomona is proposing to upgrade State Route 71 to freeway standards and construct a new interchange at Mission Boulevard in the City of Pomona, Los Angeles County. The project limits extend roughly from Interstate 10 to State Route 60 in the City of Pomona. This proposed project involves additional right-of-way.</p>	EA	03/06/2002
2002012093	<p>Proposed Hogsback Quarry Mining and Reclamation Project Modoc County Alturas--Modoc</p> <p>The mining operation as proposed consists of the alluvial and hardrock extraction of approximately 5,000,000 tons of materials over a 50-year period. In addition to the mining operation, the project would include a rock crushing/screening plant, a washing operation, a concrete batch plant, and an asphalt plant. The land will ultimately be reclaimed and used as rangeland.</p>	NOP	02/25/2002
2002011098	<p>Sycamore Channel (west) Restoration Project Fish & Game #5 Whittier--Los Angeles</p> <p>The proposed project will restore Sycamore Channel (west) flood flow capacity to 50-year storm capacity including the restoration and maintenance of native vegetation onsite to increase biological function.</p>	Neg	02/25/2002
2002011099	<p>TPM 20588; Log No. 01-14-003; Mc Manus Minor Subdivision San Diego County Department of Planning and Land Use --San Diego</p> <p>The project proposes to subdivide three parcels totaling 3.49 gross acres into two lots of 2.28 and 1.04 net acres. These two lots will each be developed for a single-family residence.</p>	Neg	02/25/2002
2002011101	<p>National City Wells Aquifer Storage and Recovery Program Sweetwater Authority National City--San Diego</p> <p>National City Wells Aquifer Storage and Recovery Program. The proposal is a conjunctive use program to increase the dry-year yield of the potable portion of the San Diego Formation (SDF) within the Sweetwater Authority service area. The project would utilize aquifer storage and recovery (ASR) techniques to store potable treated water during average and wet years. Proposed facilities include four injection wells, three extraction wells, a de-chlorinating facility and additional water mains.</p>	Neg	02/25/2002

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2002012090	Alamo Creek Detention Basin #2 Vacaville, City of Vacaville--Solano Construction of a 15 acre-foot detention basin, which includes repair of portion of Alamo Creek bank, and the construction of inlet and outlet structures to Alamo Creek.	Neg	02/25/2002
2002012091	Proposed Amendments to BAAQMD Regulation 5 Bay Area Air Quality Management District --Alameda, Contra Costa, Marin, Napa, San Francisco, ... The project consists of amendments to a BAAQMD regulation that is intended to reduce smoke impacts from open burning.	Neg	02/25/2002
2002012092	San Mateo Housing Element Revision San Mateo, City of San Mateo--San Mateo General Plan Amendment to the Housing Element consistent with the requirements of State law. This includes an evaluation of the current Housing Element to review its effectiveness, its progress in implementation, and the appropriateness of stated goals, objectives, and policies.	Neg	02/25/2002
1999091029	Port of Los Angeles Channel Deepening Project U.S. Army Corps of Engineers San Pedro, Wilmington--Los Angeles The purpose of the proposed project is to deepen the inner harbor of the Port of Los Angeles.	SEA	02/25/2002
1980110305	Tentative Subdivision Map-Whitehawk Ranch Subdivision, Phase 2 Unit 1 Plumas County Quincy--Plumas Tentative Subdivision Map dividing 7.35 acres into twenty-two parcels and one common area for single-family residential use (common-walled townhomes).	NOD	
1992112029	City of Merced WWTP Expansion Merced, City of MERCED--MERCED The project involves the modification and construction of new facilities (aeration basin and secondary clarifier) on approximately 4 acres (over what is now part of the sludge basin) of the existing City of Merced Wastewater Treatment Plant, in order to allow an increase in effluent from 8.5 million gallons per day to 10 million gallons per day (mgd). Although the aeration basin and secondary clarifier will be constructed with an effluent capacity of 15 mgd, the overall plant capacity will remain at 10 mgd since existing wastewater treatment plant components are limited to 10 mgd. Expansion of the Waste Water Treatment Plant to 20 (mgd) was the subject of the 1994 Final Environmental Impact Report (FEIR) of "City of Merced Wastewater Treatment Plant Expansion, " SCH #92112029.	NOD	
1995103063	State Route 70 Upgrade Caltrans, Planning Marysville, East Nicolaus--Sutter, Yuba Upgrade State Route 70 in Sutter and Yuba Counties to Four-Lane Expressway/Freeway from 0.6 miles south of Striplin Road to 0.3 miles south of McGowan Road Overcrossing.	NOD	

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1998092031	Bell Road Widening Placer County Auburn--Placer The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number R2-2-1-212 Pursuant to Section 1601 of the Fish and Game Code to the project applicant, County of Placer public Works Department. Widening of Bell Road will require widening of Wise Canal Bridge and culvert extensions at Fiddler Green Canal and Rock Creek.	NOD	
2000041066	Continued Operation of Puente Hills Landfill Los Angeles County Sanitation District Whittier, Industry, Hacienda Heights--Los Angeles The proposed project includes the continued operations of the Puente Hills Landfill in order to provide environmentally sound and cost-effective disposal capacity, waste recycling programs, funding for open space preservation and public recreational enjoyment, and funding for the implementation of a waste-by rail system to transition to remote disposal before a shortfall in local capacity occurs.	NOD	
2001051047	Castaways Park Revegetation Newport Beach, City of Newport Beach--Orange Removal of non-native, evasive grasses and ornamental plant materials within an existing passive natural park. The park will be retained and managed by the City of Newport Beach as a natural park. Existing native vegetation will be retained. Replanting will be completed by hand with native, drought tolerant plantings found in the area. Existing walking trails will be improved. A fuel modification zone using native and drought resistant plantings will be created to protect abutting residential properties.	NOD	
2001092096	Final Closure and Transfer Station for Black Butte Landfill Siskiyou County Department of Public Works Mount Shasta--Siskiyou Siskiyou County proposes to (1) cease placing municipal and commercial refuse into Black Butte Landfill, (2) construct a solid-waste transfer station in and move the existing recycling area to the existing landfill borrow area, and (3) close the land fill. Municipal waste will be transferred to another licensed waste-disposal facility. A Siskiyou County Registration Permit for a "medium-volume" transfer station is being sought for the Transfer Station (closure will be performed under the existing permits).	NOD	
2001101124	Chino I Desalter Expansion and Chino II Desalter Project Jurupa Community Services District Chino, Chino Hills, Ontario--Riverside, San Bernardino The proposed project consists of the following general activities and facilities: Chino I Desalter Expansion, new raw water wells for the existing desalter, desalination facility upgrades and modifications, water distribution pump station modifications, new pumping stations, and pipelines to expand the existing Chino I Desalter facility; and Chino II Desalter, construct second desalter facilities similar to the proposed expanded Chino 1 Desalter facility, install new wells, install new raw, potable and brackish water pipelines, install new pump stations and turnouts as needed.	NOD	

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2001101137	Amendment No. 3 to the Redevelopment Plan for the Rancho Redevelopment Project Rancho Cucamonga Redevelopment Agency Rancho Cucamonga--San Bernardino The proposed project provides the Redevelopment Agency Board with the authority, if and when it becomes necessary, to commence eminent domain proceedings to acquire the project site within the Rancho Redevelopment Project Area boundaries.	NOD	
2001101147	Tentative Parcel Map 0158 Lemon Grove, City of Lemon Grove--San Diego The project proposes to subdivide a 1.15 acre parcel into three parcels for single-family residential development. Parcel one is proposed to be 11,569 square feet in net area; Parcel two is proposed to be 10,279 square feet in net area; and Parcel three is proposed to be 12,938 square feet in net area. The subject parcel is vacant and consists of non-native vegetation. There is a natural drainage creek located along the north property line which flows from east to west through the site. This drainage creek area makes approximately eleven percent of the subject property and is subject to inundation during a 100-year storm. This project is proposing to subdivide the property into three lots for the eventual construction of three single-family homes. These homes will be constructed above the drainage creek area and	NOD	
2001101153	Tentative Tract Map, Case No. 01-052/TTM 16152/MJV Yucaipa, City of Yucaipa--San Bernardino Tentative Tract map to create 15 residential lots on 4.15 acres; Major Variance for lot depth less than 100 feet on two lots. The project density will be 3.6 dwelling units per acre.	NOD	
2001112036	Auburn Valley CSD Wastewater Treatment and Effluent Disposal (EIAQ-3639) Placer County Planning Department Auburn--Placer Installation of new Wastewater Treatment and Disposal System.	NOD	
2001121041	La Mesa Sewer Replacement Project - State of California Revolving Fund Loan La Mesa, City of La Mesa--San Diego The City of La Mesa is applying for a State of California Revolving Fund loan application to replace sewer lines. The project would replace approximately 63,000 linear feet of concrete sanitary sewer pipes ranging in diameter from 6-inches to 8-inches, generally located in the downtown La Mesa vicinity. The replacement pipes proposed are 8-inch plastic pipes to be installed within the same trench as the existing pipes to be removed. Approximately 51,000 linear feet of pipe is located within the public right of way and approximately 12,000 linear feet of pipe is located within easements in residential areas. Project construction is anticipated to commence within 6-8 years, after completion of the project design. The project would be completed in two phases.	NOD	

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2001122057	Marshall Drain Recovery Reservoir Project San Joaquin Valley Drainage Authority Patterson--Stanislaus The proposed Project involves the purchase of land and the design and construction of a 15-20 acre spill and drainage water recovery basin on developed agricultural land located adjacent to the Marshall Road Drain. The Marshall Road Drain collects canal operational spill water and surface drainage from a 6,800 acre agricultural area surrounding the Drain. The reservoir design will necessitate the construction of levees for the proposed reservoir, control structures, and pumping facilities as required to divert the existing drain flow into the reservoir, and to allow water to be re-diverted as required into an existing irrigation delivery canal. The drain water is currently discharged into the San Joaquin River. The goals of the project are to a) reduce the silt loading to the San Joaquin river, b) reduce the Organophosphorus Pesticides in drainage water discharged to the San Joaquin River, c) reduce the constituents that adversely affect the dissolved oxygen level within the San Joaquin River, and d) develop new water through the construction of an operational spill and tailwater recovery reservoir to further improve the local efficiency of water management.	NOD	
2001122065	Tentative Parcel Map 01-12 (Kassebaum and Zaat) Chico, City of Chico--Butte Subdivision of land create 3 commercial lots.	NOD	
2002018383	Restroom Replacement-Jack Douglas Saloon Parks and Recreation, Department of --Calaveras Replace the two existing restrooms behind the Jack Douglass Saloon at Columbia State Historic Park with new, ADA-compliance facilities to protect public health and improve accessibility for park visitors. A hard-surface, ADA-accessible walkway will also be installed from the Saloon boardwalk on Fulton Street to the new facilities.	NOE	
2002018384	Bond Election (Education Code Sections 15100 and 15120) Pasadena Area Community College District Pasadena--Los Angeles To repair and rehabilitate school facilities, provide seismic upgrades, renovate classrooms and other facilities, construct business and computer technology classrooms and laboratories and renovate plumbing, heating and electrical facilities within the Pasadena Area Community College District.	NOE	
2002018385	Leasing of Land Office Space Motor Vehicles, Department of West Sacramento--Yolo The California Department of Motor Vehicles is proposing to lease approximately 2.32 acres of 101,010 square feet of land and approximately 2100 square feet of office space. The facility will house a staff of 8 along with 14 public parking spaces. This office will conduct Commercial Driver's License (CDL) skills test and associated uses.	NOE	

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2002018386	Southridge Estates HOA Silt Removal Project Fish & Game #5 Oceanside--San Diego Project consists of removing silt accumulated in the Lake Boulevard drainage channel. The dredged material will be removed to an offsite location for proper disposal. A portion of existing cattails will be removed and replaced with willows, impacting approximately 0.48 acre of streambed. SAA #R5-2001-0057	NOE	
2002018387	Installation of Screened Submersible Pump Fish & Game #2 Oroville--Butte Seasonal installation of screened irrigation pump for orchard irrigation.	NOE	
2002018388	Morgan Property Bridge Replacement at 525 Spanish Canyon, Ukiah Fish & Game #3 Ukiah--Mendocino The Operator proposes to replace a rotting wooden driveway bridge leading to a single residence. The existing failing bridge will be removed, and steel piers will be used as supports for the new bridge. The placement of the new bridge will be executed using a crane so that no heavy equipment will be operated within the stream channel. The piles for the bridge supports will be driven into the top of the bank and will also be outside of the active stream channel.	NOE	
2002018389	Wages Creek Bridge Replacement at Wages Creek Campground Fish & Game #3 --Mendocino Issuance of a Streamed Alteration Agreement (#R3-2001-04010) pursuant to Fish and Game Code Section 1603.	NOE	
2002018390	Remove Hazard in Runway Protection Zone for R/W 30 at Madera Airport Madera, City of Madera--Madera Open, unlined irrigation canal penetrates the runway protection zone (RPZ) approximately 600' from the end of R/W 30. Canal is approximately 30' wide, 15' deep. Would greatly exacerbate mishap if aircraft lands short of R/W 30 or overruns R/W 12.	NOE	
2002018391	Remove Obstruction in Runway Protection Zone for R/W 12 at Madera Airport Madera, City of Madera--Madera Above-ground power lines penetrate the runway protection zone for R/W 12. Power lines pose a safety hazard to aircraft landing on R/W 12 or departing on R/W 30.	NOE	
2002018392	Vintage Hills Channel Silt Removal (Long Valley Wash) Fish & Game Eastern Sierra-Inland Deserts Region Temecula--Riverside The project consists of the removal of approximately 5,000 cubic yards of silt that has accumulated in the channel over the past few years. In subsequent years, the accumulated silt will be removed on and as needed basis. The width of the area where the silt is to be removed ranges from 11 feet wide to 58 feet wide, with a depth of approximately 4 feet; the length of the removal area is approximately 800 feet.	NOE	

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2002018394	"Lost Hills Two" 8487B (030-19885) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018395	"Lost Hills Two" 2338E3 (030-19886) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018396	"Marina" 3337A-3 (030-19882) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018397	"Marina" 3338A-3 (030-19883) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018398	"Marina" 3083A-10 (030-19884) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018399	Well No. 368X-34S (030-19893) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018400	Well No. 375X-34S (030-19894) Conservation, Department of --Kern In accordance with CCR Title 14, Section 1684.2, drilling operations result in only minor alterations with negligible effects to the existing condition of the land.	NOE	
2002018401	"Lily Fee" G-1G (030-19887) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018402	"Lily Fee" H-1B (030-19888) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018403	"Lily Fee" H-5D (030-19889) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018404	"Lily Fee" I-1B (030-19890) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018405	"Lilly Fee" I-4B (030-19891) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018406	"Jackson & Perkins" 27-1H (030-19892) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018410	Approval of Interim Remedial Measure, Soil Excavation Work Plan-General Atomics Toxic Substances Control, Department of San Diego--San Diego The project is the approval, by the Department of Toxic Substances Control (DTSC), of a work plan describing the excavation of hazardous waste contaminated soil as an Interim Remedial Measure (IRM). General Atomics (GA) is conducting a voluntary clean-up, with DTSC oversight, of soil contaminated with chlorinated solvent and its breakdown products. The Department of Health Services previously approved the area of the former manufacturing facility for "free release" based on radiation surveys done in 1993. Concentrations of trichloroethene in the substance soils were detected in excess of the U.S. Environmental Protection Agency Region IX Preliminary Remediation Goals (PRG) for industrial sites level of 6.1 mg/kg. The excavation will extend to approximately 14 feet below ground surface and will require shoring and monitoring. Samples will be collected from the bottom and sides of the excavation. Standard dust suppression and confined space techniques will be used. This involves wetting soils and covering the stockpiled material with heavy (minimum 30 ml) polyethulene sheeting. On onsite laboratory will be used to monitor and test for contaminant concentration during the excavation. Contaminated soils will be transported to permitted off-site facilities for disposal.	NOE	
2002018411	Emergency Permit to Detonate Unstable Ordinance Stored at Naval Base Ventura County (NBVC) Point Mugu Toxic Substances Control, Department of --Ventura Emergency permit for the detonation of unexploded ordnance (items listed below) stored at NBVC Point Mugu. The items to be detonated were retrieved by Navy	NOE	

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Explosive Ordnance Disposal (EOD) personnel after being located by the Los Angeles County Sheriffs Department and NBVC Point Mugu. Upon retrieval EOD personnel determined that the items were of a naval classification "level 2" response, meaning that the unexploded ordnance was of "imminent and substantial endangerment to human health or the environment." Also, the Navy was in possession of additional ordnance that was deemed to be of a level 2 nature. This determination was based on the fact that the items have been outside of military storage and control measures, which raises question about their explosive filler and component stability.

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Total Documents: 49

Subtotal NOD/NOE: 40

Documents Received on Saturday, January 26, 2002

2002011100	Cudahy City-Wide Redevelopment Project Cudahy, City of Cudahy, Bell--Los Angeles The proposed Project involves the amendment and expansion of a Redevelopment Plan covering approximately 419 acres in the City of Cudahy, and 64 acres in the Los Angeles River in the City of Bell.	NOP
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Received on Saturday, January 26, 2002

Total Documents: 1

Subtotal NOD/NOE: 0

Documents Received on Monday, January 28, 2002

2002012094	Main Street Overcrossing Ramp Project Ripon, City of Ripon--San Joaquin Construct sidewalk for south side of overcrossing.	CON	02/27/2002
2001021121	Tentative Tract Map 50283 - Gate King Project Santa Clarita, City of Santa Clarita--Los Angeles The applicant is proposing to subdivide the 584-acre project site into 60 lots and request a GPA to change the land use designation in several areas of the site. The proposal involves amending the land use designation on about 223 acres, or about 38% of the site. The proposed changes would eliminate the residential (RE) and community commercial (CC) designations from the site, and would increase the area designated industrial commercial (IC) from 337.5 acres to about 344 acres. The area designated open space (OS) would increase from 93.2 acres to about 240 acres. Full build out of the site under the applicant's proposal would involve the development of about 170.1 acres (29.1% of the site) with industrial/commercial uses. This acreage would accommodate up to about 4.45 million square feet of industrial/commercial development. An additional 64.3 acres (11% of the site) would be right-of-way (SCE, MTA, roads) and water wells. The remaining 349.6 acres (59.9% of the site) would include a combination of slopes, trails, areas within industrial/commercial lots that would not be developed due to	EIR	03/13/2002

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	the presence of large oak groves, and natural open space. One primary ridgeline and two secondary ridgelines would be impacted by the project. In addition, the applicant is proposing to remove approximately 10% of the 10,000 plus oak trees on site in order to accommodate the proposal.		
2001102015	Newark 2001 Redevelopment Project Newark, City of Newark--Alameda The project area consists of the adoption of a Redevelopment Plan on approximately 220.5 acres of land currently used in light industrial/automotive related business or underutilized. The objective of the project is to assist in eliminating blighting conditions and stimulating new development, including housing , research and development, and public uses.	EIR	03/14/2002
2001102095	Newby Island Corporation Yard Project San Jose, City of San Jose--Santa Clara Relocation of the Browning Ferris Industries, Inc. (BFI) corporation/service yard and administrative offices from their existing location in San Jose to 16.8 acres that is immediately adjacent to the Newby Island Recyclery and Sanitary Landfill. Project will include proposed General Plan Amendments, Planned Development Rezoning, revisions to San Jose Municipal Code Title 18, and associated development permits.	EIR	03/13/2002
2001032141	2001 Regional Transportation Plan for San Francisco Bay Area Metropolitan Transportation Commission --Alameda, Contra Costa, Marin, Napa, San Francisco, ... The Regional Transportation Plan is the major policy and planning document for the Metropolitan Transportation Commission and is required under federal planning regulations. It outlines future transportation investment strategies for the nine-county San Francisco Bay Area through the year 2025, given a reasonable estimate of future transportation revenues. The last update of the RTP was adopted by the MTC in October 1998.	FIN	
2002012097	Stevens Creek Drop Structure Modification Santa Clara Valley Water District Mountain View--Santa Clara Removal of a concrete fish passage barrier in Stevens Creek near Central Avenue and Highway 85 crossing. An old concrete drop structure (barrier) will be replaced by a new set of concrete weirs designed with "fish friendly features" that include a series of small lesser jumps and resting pools. CDFG and NMFS reviewed design to ensure adequate fish passage.	NOI	02/26/2002
2001071125	Tentative Tract 16047 Brea, City of Brea--Orange The proposed project includes the subdivision of an approximately 13.4-acre site into 55 lots for future development of single family homes, along with several other lots to be used for utilities, art in public places, landscaping and public street purposes.	NOP	02/26/2002

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2002011104	State Street New Elementary School No. 1 Los Angeles Unified School District Huntington Park--Los Angeles Construction and operation of a new 60,000 square-foot elementary school to accommodate 804 two-semester seats and up to 1,126 students on a Concept 6 schedule. The project design includes a total of 32 classrooms, with administration offices, a library, a multipurpose building with a faculty dining area, kitchen, covered lunch shelter, playground areas with hardscape and landscape for outdoor recreation, and underground parking of up to 72 vehicles.	NOP	02/27/2002
2002011106	9th and Flower Project: A South Park Mixed-Use Development Central Business District Redevelopment Project Los Angeles Community Development Agency --Los Angeles The Project Applicant proposes to develop a mixed-use development project featuring the first major retail supermarket in downtown Los Angeles, as well as other ground floor retail uses and residential uses above the new retail development. Approximately 1,033,720 square feet of development is proposed on three sites (Sites I, II, and III), with approximately 116,700 square feet of new retail uses (including the approximately 50,000 square foot supermarket) and approximately 917,020 square feet of residential uses (approximately 1,021 units). Approximately 1,882 parking spaces will be provided. Development proposed for each site is discussed below.	NOP	02/26/2002
2002011109	Rolling Hills Covenant Church Expansion Rolling Hills Estates, City of Rolling Hills Estates--Los Angeles New sanctuary, classroom building, administration building (162,832 square feet).	NOP	02/26/2002
2002011114	North Park Village Specific Plan 11 Environmental Impact Report Moorpark, City of Moorpark--Ventura Phased development of 1,500 dwelling units on approximately 627 acres; three acre community retail center; 12 acre school site, youth sports park, neighborhood park, 55 acre public access recreational lake, and nature preserve. Land would be dedicated to a satellite high school campus and/or the future expansion of Moorpark Community College facilities. Approximately 2,617.5 acres would be retained as a nature preserve. Project access is proposed from Campus Park Drive and via the construction of a roadway and freeway interchange from State Route 118 (SR 118). The first phase of development will allow for a to-be-determined number of dwelling units via access from Campus Park Drive. The number of dwelling units will be based on the findings of the traffic study. Phased project buildout would only be permitted with the completion of the new access road and SR-118 interchange.	NOP	02/26/2002
1995031060	Long Beach Reclaimed Water Master Plan Update Long Beach, City of Long Beach--Los Angeles Update the Reclaimed Water Master Plan (June 2002-December 2003).	Neg	02/26/2002

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2002011102	William Randolph Hearst Memorial State Beach Day Use Rehabilitation Project Parks and Recreation, Department of --San Luis Obispo a) Widen existing main gate entrance from 24 feet to 30 feet to facilitation movement of larger vehicles. b) Redesign and replace existing asphalt curbing to define turning radius and improve traffic flow; redefine parking spaces to accommodate new traffic patterns. c) Repave and restripe existing asphalted upper day use parking area. d) Redesign and renovate existing water supply system for both irrigation and fresh, potable water. 3) Remove existing dilapidated south beach stairs; restore natural drainage patterns. f) Construct a concrete recreation vehicle/trailer pad as a Camp Host facility between the present Fishing Concession building and SLO San Simeon County Road.	Neg	02/26/2002
2002011103	Delano Unified School District Cecil Avenue Middle School Parking Lot Addition Project Delano Union School District Delano--Kern The proposed project involves the development of additional parking for school staff and guests of the existing Cecil Avenue Middle School site. The DUSD is also considering utilizing the land area as a turnaround point for school buses and cars traveling to the school site. A corner of the site may be used to install a small storage building for supplies.	Neg	02/26/2002
2002011105	Planned Development Permit No. PD1729-1 Ventura County --Ventura Development of the parcel with a single family residence 3,452 square feet, 753 square feet garage, 1,250 storage structure, onsite grading and access road grading (including remedial cleanup of identified blue line channel).	Neg	02/26/2002
2002011107	ORCA 1-32-6 Division of Oil, Gas, and Geothermal Resources --Kern Production Specialties Co. proposes to drill, test, and possibly produce an exploratory oil and gas well. Production equipment may be installed if the exploratory well proves to be productive.	Neg	02/26/2002
2002011108	Blackwell 1-26 Division of Oil, Gas, and Geothermal Resources --Kern OXY Resources California LLC proposes to drill test, and possibly produce an exploratory oil and gas well. Production equipment may be installed if the well is productive.	Neg	02/26/2002

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2002011110	Standard Pacific Annexation (Tract 5339) Oxnard, City of Oxnard--Ventura Planned and Zoning Permit Nos. 01-5-85, -86, -87, and -99, a request for an annexation of approximately 26 acres, zone change to R-1-PD (single family residential planned development), Tentative Subdivision Map to create 111 residential lots, and a Planned Development Permit to allow the construction of 111 single family residential units.	Neg	02/26/2002
2002011111	Natural Sciences Unit 2 University of California, Irvine Irvine--Orange Research laboratory building with four-story laboratory component and five-story office component totalling 147,345 square feet.	Neg	02/26/2002
2002011112	Conditional Use Permit No. 9016; Bass & Sons Waste Treatment Management Facility Merced County --Merced To permit a waste treatment facility to process septage, grease trap material, for agricultural land application, process car wash sump grit for recycling into road base, and the construction and repair of waste water treatment equipment, on an 18.5 acre property.	Neg	02/26/2002
2002011113	Cipriani Residential Estates Subdivision Gonzales, City of Gonzales--Monterey A Planned Development that includes a General Plan Amendment to change the existing Industrial/manufacturing to Low Density Residential, Public Facility and Open space. The concurrent rezone will be from Industrial (I) to Low Density Residential (R-1), Public Facility (PF) and Open Space (OS). The proposed project includes 54 residential lots (11 acres), a retention pond lot (3 acres), a "park" lot (2 acres), and a remainder lot (4.58 acres). Proposed infrastructure includes an internal road system with two connections to South Alta Street, frontage improvements on South Alta Street. Sewer, water, gas and electric will be installed in the roads. A retention pond will be constructed east of the Gonzales Slough. Stormwater from the proposed 54 residential lots will be conveyed via a pipe over the Gonzales Slough and into the retention pond. Construction of the stormwater conveyance pipe will not be within the Slough. An existing well is proposed to be abandoned on the site per the standards of the Monterey County Health Department.	Neg	02/28/2002
2002012096	Use Permit No. 01-18 Oroville, City of Oroville--Butte Establish a new auto dismantling and vehicle storage yard, sell and/or repair vehicles and/or parts, and store up to 500 tires and 10 batteries. Place a 12' by 50' modular office building near Lincoln Boulevard, and use existing 50' by 50' pole-barn as a tear-down area. Parts of vehicles may also be removed inside this building. All parts will be stored in the tear down shop or in the vehicles themselves. No vehicle crushing will occur on the site, and stacking will not exceed two vehicles in height. Vehicles will be brought to the site and removed	Neg	02/27/2002

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	from it by tow truck. No objects except vehicles weighing no more than 8,000 pounds may be stored on the site. Equipment used in operation of the business will include forklifts, low trucks, and air-compressor type equipment that will be utilized in the tear down shop. A tire shredder/cutter and vehicle parts cleaners may also be used on the site.		
2002012098	General Plan Amendment to Update the Housing Element Burlingame, City of Burlingame--San Mateo Update of the City of Burlingame's Housing Element, including programs and policies which address the housing needs of the Community.	Neg	02/28/2002
1994081063	Lang Ranch Retention Basin; RPD 94-457 Thousand Oaks, City of Thousand Oaks--Ventura A 60-foot-high earthen dam will be constructed to detain flood flows. Capacity of the basin is 263 acre-feet. Appurtenant structures include a reinforced concrete drop box spillway, a 29-foot-high reinforced concrete outlet tower, and a 60-inch-diameter low-level outlet pipe.	NOD	
1996013028	DERWA Recycled Water Project Tri-Valley Wastewater Authority Oakland--Alameda The proposed project will convey recycled water throughout the project area and will involve extensive pipelines, pump stations, and storage facilities.	NOD	
1996013028	DERWA Recycled Water Project Tri-Valley Wastewater Authority Oakland--Alameda The proposed project will convey recycled water throughout the project area and will involve extensive pipelines, pump stations, and storage facilities.	NOD	
1997071030	Composting of Organics: Greenwaste, Biosolids, Food Production Waste Colton, City of Colton--San Bernardino Move and expand an existing composting facility to a new location with a permitted maximum tonnage of 1,700 tons per day and permitted traffic volume of 576 vehicle trips per day. The facility will have a design capacity of 1,400,067 cubic yards (maximum amount of material on-site-Maximum allowed in active composting is 686,314 cubic yards and maximum annual throughput is 620,500 tons). The permitted area of the site is 72 acres.	NOD	
1997091042	Well No. 10 Filter Addition Scotts Valley Water District The project consists of constructing water treatment facilities for iron and hydrogen sulfide removal at the site of existing Well 10.	NOD	
1998061051	Hayes Housing Subdivision Seaside, City of Seaside--Monterey The proposed project is a development of 380 detached single-family homes (reduced from 400 in earlier plans), open space and internal street system on the site of abandoned former military housing. The site would be cleared of existing	NOD	

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	structures, and most infrastructure and vegetation, and re-graded. Two of the proposed residential lots would be used by the applicant for a temporary sales office and parking lot, and later developed with houses. Streets would occupy 26.16 acres, homes would occupy approximately 55.82 acres, and parks/open space areas would occupy 25.03 acres.		
1998111030	Groundwater Replenishment System Orange County Water District Huntington Beach, Anaheim--Orange The proposed project is a water reclamation project that would clean secondary, treated wastewater to drinking water standards allowing its use for groundwater recharge, injection into a seawater intrusion barrier, and for landscape irrigation and industrial process water. The project would supply a reliable local water supply to meet increased demands, improve groundwater quality, defer construction of an ocean outfall, and reduce wastewater flows.	NOD	
1999091092	Regional Transportation Center for Alternative Fuel Vehicles San Diego, City of San Diego--San Diego The project proposes to develop a 1.39-acre site as a 40,347 square-foot Regional Transportation Center (RTC) complex with on-site parking for 133 cars. The purpose of the project is to introduce the concept of Alternative Fuel Vehicles (AFV) to the public. Conceptual plans for the facility include an AFV education center comprised of an auditorium and orientation room, an AFV showroom and an AFV repair center within the building, with an alternative refueling station and demonstration kiosk located on the eastern portion of the site.	NOD	
1999111103	Los Osos Wastewater Facilities RR. Los Osos, City of Morro Bay--San Luis Obispo The project consists of a septic system maintenance and management program, a wastewater collection system, a wastewater treatment facility, disposal facility, sludge handling facility, and appurtenant structures.	NOD	
1999121048	Encina Basin Water Reclamation Program Phase II Carlsbad, City of Carlsbad--San Diego The proposed project will involve construction of a new advanced tertiary water recycling plant, three booster pump stations, improvements to the Mahr Reservoir facility, improvements at the existing Encina Water Treatment Plant, and installation of approximately 10 miles of recycled water pipeline.	NOD	
2000071116	Goat Canyon Enhancement Project Parks and Recreation, Department of --San Diego Construction of sediment management basing and road improvements to address chronic flooding problems.	NOD	

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2000122026	Bille Park Expansion Paradise Recreation & Park District Paradise--Butte The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number R2-2001-445 Pursuant to Section 1601 of the Fish and Game Code to the project applicant, Paradise Park District.	NOD	
2001081039	Central Los Angeles New Middle School #4 Los Angeles Unified School District Los Angeles, City of--Los Angeles Construction and operation of a new elementary school on a 4.22 acre site to be acquired.	NOD	
2001102070	NEES Centrifuge Support Building (Tiered from SCH #1994022005) University of California, Davis Davis--Yolo UC Davis proposes to construct and operate a new 4,720 gross square foot building to support research activities at the Network for Earthquake Engineering Simulation (NEES) Centrifuge site. The building would be located adjacent to the existing centrifuge facility near the hydraulics laboratory west of Brooks Road on the west campus. The proposed building would include space for offices, a conference and computer area, and space for preparing testing materials. The building is expected to be constructed on a concrete foundation with a steel frame structure, metal panel sheathing, and a metal panel roof. Project elements surrounding the building would include a new gravel area for employee parking, a new gravel entrance drive, and a new septic system.	NOD	
2001111061	Tentative Parcel Map #352 Inyo County Planning Department --Inyo The proposed project is to divide a 4.86 acre property into two properties containing 2.49 acres and 2.37 acres each. Mr. Jackson intends to develop each of the lots with single-family dwellings.	NOD	
2001111091	Jefferson New Elementary School #7 Los Angeles Unified School District --Los Angeles Construction and operations of a new elementary school on a 2.85 acre site to be acquired.	NOD	
2001111092	Manual Arts New Elementary School No. 3 Los Angeles Unified School District Los Angeles, City of--Los Angeles Construction and operation of a new elementary school on a 2.58 acre site to be acquired.	NOD	
2001111144	Alexandria New Elementary School #1 Los Angeles Unified School District Los Angeles, City of--Los Angeles Construction and operation of a new elementary school on a 2.32 acre site to be acquired.	NOD	

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2001111177	McFadden Park Elementary School Placentia-Yorba Linda Unified School District Placentia--Orange Acquisition, construction, and operation of new elementary school (K-5) at the northeast corner of Melrose Street and La Jolla Street for approximately 800 students and 75 faculty and staff. The proposed facilities will total approximately 48,000 sf on a 7.2 acre site. The buildings include permanent classrooms facilities, administrative offices, a multipurpose building, library, and food services. The existing playfields will remain on the project site, and the existing historic gymnasium will be remodeled and preserved.	NOD	
2001121021	New Elementary School - Verdugo Lane Rosedale Union School District Bakersfield--Kern Construction of a new K-6 elementary school. facilities to include: 20 classrooms, library, kitchen, multi-purpose room, storage and support services. Project will include landscaping, paved playgrounds, turf, on site parking, and bus loading/unloading areas.	NOD	
2001122028	Use Permit 01-060 Hill Country Community Clinic Shasta County --Shasta To expand the existing health clinic, by adding 5,288 square feet of buildings to house an additional waiting area, treatment rooms, and a staff training room. The project also includes a Heliport located behind the clinic that will be used to transport patients to hospitals in the Redding area. The sites is in a Mixed Use (MU) zone district with a General Plan designation of Mixed Use (MU).	NOD	
2001122044	Walker Reclamation Plan and Use Permit Trinity County --Trinity Use Permit and Reclamation Plan to allow the development of a quarry. The primary commodity to be produced is hard rock rip-rap, and a small amount of rock and road base. The total parcel size is 80 acres. Approximately 5 acres will be disturbed for mining. The applicant is requesting a starting date of January 2002 and an ending date of August 2011. The total volume to be extracted from the site is 62,000 cubic yards (cy). 30,000 cy is expected to be drained during the first two years, and an additional 400 cy is expected to be extracted every year thereafter during mining operations. The anticipated depth of exploration is 5 feet to 30 feet below existing topography depending on location. Extraction depth is not expected to exceed the current soil surface. Proposed land use after the reclamation is home sites. Reclamation will cover approximately 5 acres. Haul roads from the mining operation are to remain after the close of operations to provide access to the home sites from Alder Point Bluffs Road.	NOD	
2001122072	Buckhorn Water Treatment Plant and Pump Stations Replacement Project Amador Water Agency --Amador Replacement of the Buckhorn Water Treartment Plant and upgrade and modify the existing Tiger Creek and Silver Lake Pines Pump Stations including building a new 3 MGD (expandable to 5MGD) Water Treatment Plant and Pump Station upgrades for the CAWP system to meet current and future regulations and	NOD	

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	improving water supply reliability. The proposed plant includes the construction of two above ground 250,000-gallon water storage tanks, an 80,000 gallon equalization basin, a surge control/break tank and an 8,900 sq. ft. new treatment and maintenance building, necessary piping and facilities to support membrane treatment, pumping facilities, and telemetry upgrades to monitor and control remote tank and pressure reducing sites. Replacement of approximately 1300 feet of an existing backwash line and modification and replacement of the telemetry system at each of the 22 existing tanks, 3 pressure reducing stations and 1 other pump station. The project also includes applying to the State Water Resources Control Board for additional Water Rights.		
2002019123	King's Fish House Carlsbad, City of Carlsbad-- A 6,890 square foot restaurant.	NOD	
2002019124	Storm Drain Installation For Industrial Business Park Fish & Game #2 Roseville--Placer The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number R2-2001-567 Pursuant to Section 1603 of the Fish and Game Code to the project applicant, Fred Weaver. Construct two storm drain outfalls to unnamed tributary.	NOD	
2002018407	Thistle Control Parks and Recreation, Department of --Sonoma Apply herbicide to control and reduce populations of invasive yellow star thistle and other non-native thistles as Sugarloaf Ridge State Park, improving conditions for native plant species and foraging areas for native fauna.	NOE	
2002018408	Exotic species Removal Parks and Recreation, Department of Clearlake--Lake Remove exotic invasive plant species by hand and/or herbicide application at various locations within Clear Lake State Park, improving conditions for native plant species and foraging areas for native fauna.	NOE	
2002018409	Exotic Species Removal Parks and Recreation, Department of --Lake Remove exotic plant species by hand and/or herbicide application at various locations within Robert Louis Stevenson Park, improving conditions for native plant species and foraging areas for native fauna.	NOE	
2002018412	Sump 155 Improvements Fish & Game #2 Sacramento--Sacramento Gunite lining of unnamed tributary in vicinity of sump, and replacement of trash racks.	NOE	

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2002018413	Maintenance Dredging Fish & Game #2 Stockton--San Joaquin Dredging of approximately 5 feet from bottom of dock area.	NOE	
2002018414	Tower Bridge Painting Project Fish & Game #2 Sacramento, West Sacramento--Sacramento, Yolo Clean and repaint tower bridge.	NOE	
2002018415	Rancho Bernardo High School Aquatics Facility Poway Unified School District San Diego--San Diego The project involves construction of an approximately 7,500 square foot (sf) swimming pool and associated single-story building which will contain an office, equipment room, locker rooms, and two restrooms. This building will be located on the Rancho Bernardo High School campus in an area adjacent to the football stadium and gymnasium originally designated for this use when the school was built. The facility will be used primarily by Rancho Bernardo High School students, but there will also be public use of the facility, including training for other swimmers after school hours and weekends.	NOE	
2002018416	Wintringham/Patton Residence Bank Protection Fish & Game #5 --Santa Barbara Replacement of stacked ungrouted rock along the bank upstream from the bridge crossing at Glen Oaks Drive.	NOE	
2002018417	Tierra Rajada Landfill Monitoring Well Maintenance Fish & Game #5 Simi Valley--Ventura Construction of a concrete pad to keep the monitoring well in place,	NOE	
2002018422	Acceptance of Offer to Dedicate a Public Access Easement (Dinnerman) State Coastal Conservancy San Diego--San Diego Acceptance of sandy beach lateral public access easement on this residential lot.	NOE	
2002018423	Acceptance of Offer to Dedicate a Public Access Easement (Anderson) State Coastal Conservancy San Diego--San Diego Acceptance of sandy beach lateral public access easement on this residential lot.	NOE	

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1999121014	Forester Creek Improvement Project (CIP99-21) Santee, City of Santee--San Diego The project involves the improving of a 1.2 mile stretch of Forester Creek between Mission Gorge Road and Prospect Avenue to allow the creek to carry to 100 year flood flow. The creek presently carries the 10 year flood. Several of the alternatives also include the extension of Olive Lane south, crossing the creek to intersect with Prospect Avenue at Argent Street.	EIR	03/15/2002
2000121060	El Centro Southern Annexation Project El Centro, City of El Centro--Imperial The project proposes annexation of the 120-acre site to the City of El Centro prior to development. Additionally, the site would be rezoned prior to subdivision development, from A, agriculture (temporary holding zone) to R-1 residential. The development site would contain 465 residential units, roadways, and an 8-acre joint park water retention basin on the northeast portion of the site.	EIR	03/14/2002
2002011116	Inland Empire Utilities Agency Wastewater, Recycled Water and Organics Management Master Plan Inland Empire Utilities Agency Chino Hills, Fontana, San Gabriel--San Bernardino The Inland Empire Utilities Agency (IEUA) will serve as the Lead Agency under the California Environmental Act (CEQA) and will coordinate the preparation of a focused Environmental Impact Report (EIR) that will evaluate the potential significant environmental impacts that may result from implementing management plans for wastewater, recycled, water and organic materials within its service area.	NOP	02/27/2002
2001102137	Vista Del Lagos (EIAQ-3557) Placer County Planning Department Loomis--Placer Proposed addition of two residential lots to the approved 12-lot tentative map.	Neg	02/27/2002
2002011117	GPA 1-2002, GPA 2-2002, Neighborhood Community Center, Santa Fe Elementary School and Mitigation Site Porterville, City of Porterville--Tulare The proposed project will consist of amending the Parks and Recreation Element of the City of Porterville General Plan to include a Neighborhood Community Center and Construction of a 10,000+ square feet community center building construction of an Elementary School to include three permanent classroom buildings, administration building and installation of recreational facilities, parking areas, and appurtenances related to the community Center and Elementary School. The Open Space Element will also be amended to include a mitigation site, and environmental mitigation will occur at an off site location to consist of the creation of replacement wetlands and replacement of relocated elderberry shrubs. The extent of such work will be determined through federal permitting processes.	Neg	02/28/2002

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2002011118	<p>Lawndale New Elementary School Lawndale School District Lawndale--Los Angeles</p> <p>The Lawndale Elementary School District (LESD) plans to construct a new elementary school at the site of the existing Lucille Smith Elementary School and the First Congregational Church of Lawndale. The New Elementary School project is being proposed by the LESD to accommodate elementary school facility needs, based on current facility needs and enrollment growth projections. New construction would include a two-story first through second grade building with 20 classrooms, a one-story kindergarten building with two classrooms, a one-story multi-purpose building (with a library, administration, and food services), an amphitheater, a turf play area, and hardscape play areas. Parking for 37 vehicles would be provided in a surface parking lot at the southern end of the site. The project would require demolition of the existing Lucille Smith Elementary School and the First Congregational Church of Lawndale, in order to allow for construction of the school.</p>	Neg	02/27/2002
2002012099	<p>City of Benicia Marina Area Storm Drain Project Benicia, City of Benicia--Solano</p> <p>The proposed storm drain project is in southwestern Benicia. The project site is located near the northwest corner of the Benicia Marina. The project site currently consists of a public parking area/access point to the Marina, a landscaped area, an 8-foot-wide pedestrian access walkway, and an approximately 15 feet of walkway surrounding the Marina. It also includes two city streets: East 2nd Street, which contains an underground pipe that terminates in a wetland area hydrologically connected to the Carquinez Strait; and D Street, which would be excavated to install a pipeline under Alternative B. The project site is bounded by the Carquinez Strait on the west and south, East/West D Street on the north, and the Marina on the east. The proposed project consists of the two alternatives.</p>	Neg	03/01/2002
2002012100	<p>Sacramento County Regional Sanitation District Annexation of the City of West Sacramento Sacramento County Local Agency Formation Commission West Sacramento--Yolo</p> <p>The proposed project consists of a request to annex the City of West Sacramento into the Sacramento Regional County Sanitation District. The annexation will add 14,584 acres to the SRCSD service area.</p>	Neg	03/01/2002
2002012101	<p>Sump 31 Reconstruction Sacramento, City of Sacramento--Sacramento</p> <p>Reconstruction of the entire sump station to alleviate flooding within the area by providing adequate capacity for the current abd buildout conditions.</p>	Neg	02/27/2002

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1989071910	Cold Canyon Landfill Development Plan; ED88-282 San Luis Obispo County Increase in the permitted daily tonnage limit from 750 tons per day to 1,200 tons per day. Increase in permitted traffic volume from 340 vehicles per day to 542 vehicles per day. On-site composting for a maximum of 5,000 cubic yards on no more than seven acres of the landfill in addition to the adjacent compost facility when need arises. Establish a closure year of 2012, and incorporate the new July 2001 Report of Disposal Site Information, revised November 2001.	NOD	
1994032013	PSP 93-059 Tulare County --Tulare Increase in acreage from 25 to 35 acres, an increase in the site capacity from 10,000 to 116,000 cubic yards, an increase in the incoming feedstock from 150 to 400 tons per day, and an increase in the incoming vehicular traffic from 50 to 62 vehicles per day.	NOD	
1995021002	4S Ranch Reclaimed Reservoir Dam San Diego, City of --San Diego The proposed project is for a commercial center, known as the 4S Ranch Village, within the 4S Ranch Specific Planning Area.	NOD	
2000031120	City of Costa Mesa General Plan Update Costa Mesa, City of Costa Mesa--Orange Reformat and technical update of the City's 1990 General Plan with minor changes to the master plan of highways, master plan of bikeways, and land use map. A new community design element was also adopted.	NOD	
2001062096	Brannon Island Cell Site Environmental Review and Assessment, Department of --Sacramento The proposed project is a request for a Use Permit to allow a 185-foot tall communications tower in the Group III zone (AG-40) for the purpose of collocating up to five panel antenna arrays and the placement of up to 1,000 square feet of equipment storage space to be located around the perimeter of the lease site.	NOD	
2001071015	The Headlands Development and Conservation Plan (HDCP) Dana Point, City of Dana Point--Orange The Headland Development and Conservation Plan (HDCP) proposes development of 125 single family residential lots, a maximum of 110,750 square feet of Visitor/Recreational Commercial land uses composed of a 65 room inn, and a 40,000 sq.ft. commercial site, at the corner of Green Lantern and Pacific Coast Highway. Other components of the project include 30.3 acres of Conservation Open Space that have public safety constraints, environmental resources, and/or scenic value, and 31.7 acres of recreation open space that include a trail system, public parks, and a public beach, and a series of public recreation visitor facilities. On-site circulation and parking are provided for these uses. Vehicular access will occur through a new intersection at Pacific Coast Highway, an extension of Selva Road and Covell Road, and an extension of Street of the Green Lantern.	NOD	

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2001092097	<p>Romic Environmental Technologies Corp. Rail Transfer/Storage Facility, Port of Redwood City Department of Toxic Substances Control Redwood City--San Mateo</p> <p>In accordance with Health and Safety Code (HSC) section 25201.6, a Series B Standardized Permit is to be granted by the Department of Toxic Substances Control (DTSC) to Romic Environmental Technologies Corporation (Romic) for the operation of a hazardous waste rail transfer/storage facility. Romic proposes to operate a non-Resource Conservation and Recovery Act (non-RCRA) hazardous waste transfer facility in San Mateo County, California, to store and transfer a variety of hazardous wastes, predominately solvents. Liquid hazardous wastes with the same Department of Transportation (DOT) shipping description are to be transferred between tanker trucks and rail cars under the federal exemption for transporters identified in Title 40CFR, Section 263.14. Romic Environmental Technologies Corporation is a registered hazardous waste transporter.</p>	NOD	
2001102090	<p>Proposed Amendments to Rule 202-New Source Review Sacramento Metropolitan Air Quality Management District --Sacramento</p> <p>The proposed amendments to SMAQMD Rule 202-New Source Review will allow sources that qualify as a major source or major modification to use CO modeling to show that the project will not cause an exceedance of the CO standard, add language clarifying that modifications causing an increase in emissions of PM10, sulfur oxides and CO will only need to offset the increase in emissions, not the entire amount of emissions, include units emitting two pounds per day or more of emissions in calculating potential to emit a stationary source, add an emergency equipment exemption for potable water pumping and sewage pumping sources, and allow for the transfer of unused emission credits between calendar quarters, provided credits are being traded within a high pollution quarter or from a high quarter to a low quarter.</p>	NOD	
2001121010	<p>Biomitigation Plan for the Prima Deshecha Landslide Remediation Project Orange County Department of Integrated Waste Management San Juan Capistrano--Orange</p> <p>Implementation of a biomitigation plan to replace riparian and coastal sage scrub habitat along a portion of the existing Prima Deshecha Canada channel lost as a result of implementing a landslide remediation project.</p>	NOD	
2001121012	<p>Carlsbad Village Academy Carlsbad Unified School District Carlsbad--San Diego</p> <p>Construction and operation of a 7-12 grade continuation high school housing approximately 200 students in a 2-story classroom building with ancillary administrative space.</p>	NOD	
2001121030	<p>Southside Road Bridge Crossing San Benito County --San Benito</p> <p>The proposed project is to construct a new bridge crossing for Southside Road, over Tres Pinos Creek, and to replace an existing deficient bridge, using funds provided by the Federal Highway Administration (FHWA). The existing bridge is structurally deficient and functionally obsolete. The new bridge will be a</p>	NOD	

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2001122083	<p>ten-span, 20-inch thick, cast-in-place, concrete flat slab supported by cast-in drilled hole concrete pilings. The dimensions of the new bridge deck will be 32-feet, eight-inches wide and 351-feet long. The new bridge will be located approximately 50 feet north (upstream) on the western end, and 150 north of the eastern end of the existing Southside Road bridge, and will require new abutments to be constructed. 1/4 ton rock slope protection will be installed to protect the new abutments. the adjoining portions of Southside Road (County Road No. 86) would be aligned to connect with the new bridge structure. The existing steel truss bridge and piles will be removed upon completion of the new bridge.</p> <p>Parkview Planned Unit Development, P00-022/023 Sacramento County --Sacramento</p> <p>Recommended approval and forwarded to City Council: Development Agreement between the City of Sacramento and Alleghany Properties, Inc.; General Plan Amendment amending the land use designation of 242. 6-/± gross acres from 147.7-/± gross acres of Low Density Residential, 6.5-/± gross acres of Parks/Recreation/Open Space, 68.8-/± gross acres of freeway buffer to 132.4-/± gross acres of Low Density Residential, 20.1-/± gross acres of Medium Density Residential, 59.1-/± gross acres of Mixed Use, 9.7-/± gross acres of Park/Recreation/Open Space; 12.5-/± goss acres of Freeway Buffer; 4.2-/± gross acres of Public Quasi-Public, and 4.6-/± gross acres of major roadway; Community Plan Amendment amending the land use designation of 242.6-/± vacant gross acres from 76.6-/± gross acres Low Density Residential, 71.1-/± gross acres Medium Density Residential; 19.2-/± gross acres of Parks/Recreation and Open Space, 68.8-/± gross acres Employment Center 40; 3.6-/± of Institutional, and 3.3-/±gross acres of major roadway to 52.1-/± gross acres of Low Density Residential; 80.3-/± gross acres of Medium Density Residential; 20.1-/± gross acres High Density Residential; 22.2-/± gross acres of Parks/Recreation and Open Space; 59.1-/± gross acres of Employment Center 50; 4.2-/± gross acres of Institutional; and 4.6-/± gross acres of major roadway; Community Plan Amendment amending the circulation plan designating South Loop Road from a four lane roadway to a 2+ lane roadway; Rezone 242-/± gross acres from 46.3-/± gross acres of Agriculture-Open Space Planned Unit Development (A-PUD), 0.1-/± gross acres of Manufacturing, Research & Development PUD (MRD PUD) and 196.2-/± gross acres of Manufacturing, Research and Development PUD (MRD-20-PUD) to 52.1-/± gross acres Single Family Residential PUD (R-1 PUD); 70.8-/± gross acres of Single Family Alternative PUD (R-1A PUD); 9.5-/± gross acres of Multi-Family Residential PUD (R-2A PUD); 20.1-/± gross acres of Multi-Family Residential PUD (R-3 PUD). 22.4-/± gross acres of Agriculture-Open Space PUD (A-OS-PUD), 64.6-/± gross acres of Eimplyment Center 50 PUD (EC50 PUD), and 3.1-/± gross acres of Transportation Corridor (TC); PUD Guidelines Amendment incorporating Parkview into the Riverwest PUD, to be known as Riverwest/Parkview PUD; PUD Schematic Plan Amendment establishing a Schematic Plan for Parkview consisting of 38.6 net acres (211 units) of single family units; 49.9 net acres (400 units) of single family alternative units; 8.2 net acres (164 units) of medium density residential; 18.5 net acres (312 units) of high density residential; 7.6 net acres of parks, 12.4 net acres of freeway buffer, 3.7 net acres of landscape corridors, 3.7 net acres of institutional use, 55.3 net acres of Employment Center use (870,000 sf of office space), 3.1 net acres of</p>	NOD	

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	additional freeway right-of-way and 41.6 net acres of roadways.		
2002019125	Stream Crossing for Timber Harvest Fish & Game #2 --Sacramento The California Department of Fish and Game is executing Lake or Streambed Alteration Agreement number R2-2001-502 Pursuant to Section 1603 of the Fish and Game Code to the project applicant, Siller Brothers. Realign a Class II Watercourse and Install one Crossing.	NOD	
2002018418	Jibboom Street Property Water Resources, Department of Sacramento--Sacramento The Department of Water Resources is selling all of its interest in the property commonly known as the "Jibboom Street" site, which is the former PG&E steam operated power plant, to the City of Sacramento. The property was made available to public entities in the area. The City was the only government entity that expressed an interest in purchasing the property. The property has a highway commercial zoning designation (HC).	NOE	
2002018419	Modernization of Perris High School Perris Union High School District Perris--Riverside Moderization of Perris High School, including construction of classroom building consisting of approximately twenty-five (25) classrooms and the removal of approximately ten (10) teaching stations.	NOE	
2002018420	Norwalk, Metropolitan State Hospital: Construct School Building Mental Health, Department of Norwalk--Los Angeles The Department of Mental Health (DMH) is proposing to construct a new single-story, approximately 26,400 square foot (sf) building to consolidate existing school functions presently dispersed at three seperate locations, for the Youth Program at Metropolitan State Hospital. The new school building will provide enhanced classroom space, more efficient use of learning resources, improved coordination of school functions, and improved security. The new school building will replace use of several structures presently being used for school functions that are seismically deficient. The space would house approximately 81 existing staff related to the school. Approximately 163-168 reconfigured parking spaces will be provided in parking areas both south and west of the new school building.	NOE	
2002018421	Acceptance of Offer to Dedicate a Public Access Easement (Furgatch) State Coastal Conservancy Del Mar--San Diego Acceptance of sandy beach lateral public access easement on this residential lot.	NOE	
2002018424	Ponderosa Barn Reroof and Repairs Parks and Recreation, Department of --Nevada Repair/reconstruct supporting structure of roof and reroof historic Ponderosa Barn at South Yuba State Park to protect the resource from continued deteriorated and support continued maintenance of the structure. Also, repair/replace siding on North and South walls of structure in kind and paint to match existing siding.	NOE	

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2002018425	Replace Irrigation System-Day Use Area and Campground Parks and Recreation, Department of --Sacramento Replace existing irrigation systems in the day use area and campground at Brannan Island State Recreation Area to protect public health and safety and provide adequate reliable irrigation.	NOE	
2002018426	Bourn Cottage Kitchen Floor Replacement Parks and Recreation, Department of Grass Valley--Nevada Remove deteriorated flooring in the kitchen of the Bourn Cottage and install new flooring in kind.	NOE	
2002018427	Papini House Repairs Parks and Recreation, Department of --El Dorado Repair and replace dry rotted siding and framing members of the west side of the Papini House. Replacement will be made in kind to maintain the historic character of the structure.	NOE	
2002018428	Museum Telephone Lines Parks and Recreation, Department of --El Dorado Trench about 90' and install underground conduit and telephones lines to the Museum. This project will increase the number of lines to the Museum.	NOE	
2002018429	Boat Ramp Signing Parks and Recreation, Department of --Sacramento Install signs along side of the existing boat ramp at the granite Bay Area. The signs will be moved as the water level of the lake changes.	NOE	
2002018430	Ivy Removal Parks and Recreation, Department of --Sacramento Remove ivy that has invaded from a private residence south of the entrance to Granite Bay area.	NOE	
2002018431	Guest House Repairs Parks and Recreation, Department of Grass Valley--Nevada Repair or replace in-kind all the foundation and flooring of the Guest House at Residence #7. Upgrade the electrical system including installing an electrical panel, new wiring, receptables, and lighting. Reglaze the windows. Clear vegetation away from the building. Grade around the structure to drain runoff away from the building.	NOE	
2002018432	Bridge Replacement Fish & Game #2 Biggs--Butte Replace timber bridge with culverted crossing.	NOE	

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2002018433	Private Dock Construction Fish & Game #2 --Contra Costa Construct two private boat docks.	NOE	
2002018434	Creek Realignment Fish & Game #2 Diamond Springs--El Dorado Reroute channel 20-30 feet to the west.	NOE	
2002018435	Access Road Construction for a Water Tank for the Skyhawk Subdivision Fish & Game #3 Santa Rosa--Sonoma Access road construction will require a minor realignment of a short reach of the headwater of Austin Creek, a seasonal tributary of Brush Creek. Issuance of a Streambed Alteration Agreement Number R3-2000-1049 pursuant to Fish and Game Code Section 1603.	NOE	
2002018436	Upgrade Non-Standard Bridge Railing on Three Bridges Caltrans #2 --Siskiyou Upgrade non-standard bridge railing on three bridges along SR 3 near the community of Callahan in Siskiyou County.	NOE	
2002018437	Access Compliance Upgrades, DMV - Pasadena General Services, Department of Pasadena--Los Angeles The proposed project would consist of upgrading the existing Department of Motor Vehicles fields office to comply with ADA (Americans with Disabilities Act) requirements. This facility is a one-story structure originally constructed in 1962. Site work will include installing new ADA directional signs at parking entrances; install three new curb ramps; remove approximately 6'x5' of existing benches to provide accessible path of travel; and re-stripe portions of the parking lot to provide accessible parking stalls and path of travel.	NOE	
2002018438	ADA Renovation, DMV - Glendale General Services, Department of Glendale--Los Angeles The proposed project would consist of upgrading the existing field office to comply with ADA (Americans with Disabilities Act) requirements. This facility is a one story structure originally constructed in 1960 and an addition completed in 1968. Site work will include install new ADA directional signs at parking entrances, install new sidewalk ramp, curb and steel handrail, re-stripe portions of the lot to provide accessible parking stalls and path of travel.	NOE	
2002018439	Access Compliance Upgrades, DMV - Bakersfield General Services, Department of Bakersfield--Kern The project project would consist of upgrading the existing field office to comply with ADA (Americans with Disabilities Act) requirements. This facility is a one-story structure originally constructed in 1965. Site work will include new ADA directional signs at parking entrances, install one new sidewalk ramp with curb and steel handrail; install one new flared curb ramp; remove two existing planters to	NOE	

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provide accessible path of travel; and restripe portions of parking lot to provide accessible parking stalls and path of travel.

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Subtotal NOD/NOE: 33

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2000061034	Implementation of the Colorado River Water Quantification Settlement Agreement Colorado River Water Quantification Settlement Agreement Co-lead Agencies --Ventura, Los Angeles, Orange, San Diego, San Bernardino, ... The implementation of the proposed Quantification Settlement Agreement (Agreement) will further refine the apportionment of Colorado River water among four water agencies in Southern California: CVWD, IID, MWD, and SDCWA. The implementation of the Agreement involves a series of water transfers, water exchanges, water conservation measures, and other actions identified in the Agreement.	EIR	03/15/2002
2000072091	426 Alice Street Oakland, City of Oakland--Alameda 94 Residential units and 9,800 square feet of office space in an 8-story building.	EIR	03/15/2002
2001011068	Poinsettia Village Child Care - (SDP 82-03(C)) Carlsbad, City of Carlsbad--San Diego The project proposal consists of a Site Development Plan Amendment and Coastal Development Permit for the development of an 8,500 square foot child day care center on a vacant pre-graded pad within an existing shopping center.	FIN	
2002011121	Santa Fe Irrigation District Water Master Plan Santa Fe Irrigation District Solana Beach--San Diego The Santa Fe Irrigation District Water Master Plan focuses on certain recommended capital improvements based on hydraulic analysis of the SFID existing and ultimate water system. These improvements have been coded and are listed together with respective descriptions, reasons, lengths of pipe, cost factors, and priority (see attached table). The high and medium priority elements are expected to be constructed within the next five to seven years and low priority elements thereafter. Nearly all of the individual elements are replacement (upsized) pipelines and fire hydrants to correct existing deficiencies, provide a high level of reliability, and ensure adequate fire flows. From an on-ground perspective these elements are almost entirely within paved streets and fully disturbed public right-of-ways in urban or rural residential settings.	NOP	02/28/2002
2002011125	Los Angeles City College Master Plan Environmental Impact Report Los Angeles Community College District Los Angeles, City of--Los Angeles Preparation of EIR to Master Plan. The Master Plan will be designed to allow for the addition of new facilities and renovation of existing buildings (approximately 200,000 net additional gross square feet and approximately 950 net new	NOP	02/28/2002

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	on-campus parking spaces) as well as other capital improvements.		
2002012105	Pacifica Village Center Pacifica, City of Pacifica--San Mateo The project applicant proposes a mixed-use development, including a hotel and conference center, a major retail store, residential development, and a main street shopping district consisting of two major retail stores, shops, restaurants, civic building, and a child day care facility. The hotel is proposed to contain 250 rooms and the conference center is proposed to be 25,000 square feet. The retail uses are proposed to be 180,000 square feet. The civic building is proposed to be 17,000 square feet. The child day care facility would be about 10,000 square feet. The civic building is proposed to be 17,000 square feet. The child day care facility would be about 10,000 square feet. A total of 772 parking spaces are proposed for the retail uses. Approximately 230 to 250 dwelling units are proposed for sale and as rental units. Project construction is anticipated to begin in the summer of 2003, with project completion in 2006.	NOP	02/28/2002
1999102001	Kingvale Tubing Center, Snowmobile Tours (EIAQ-3657) Placer County Planning Department Truckee--Placer Snowmobile tours utilizing existing logging roads.	Neg	02/28/2002
2001041055	I-15, Southbound Truck Descending Lane, PM 137.3 to 163.1 Caltrans --San Bernardino EA 4047V1 Add: I-15 Southbound Truck Descending lane, widen 5 Bridges, and replace 2 Bridges. Install permanent tortoise fencing through critical tortoise habitat area. PM 141.7-163.3.	Neg	03/07/2002
2002011119	SR-178/Fairfax Road Interchange Project Bakersfield, City of Bakersfield--Kern The proposed improvements involve widening portions of Fairfax Road/SR-178 and construction of a modified diamond design interchange at the existing at-grade intersection of Fairfax Road and SR-178. A single loop on-ramp will be constructed in the northeast quadrant of the site.	Neg	03/01/2002
2002012102	Donum Estate Winery Sonoma County Permit and Resources Management Department --Sonoma Use permit for a new winery with a maximum annual production capacity of 60,000 cases with associated construction of a new 30,000 +/- square feet winery facility with a tasting room, retail sales and a maximum of 24 special events per year.	Neg	02/28/2002
2002012103	Herman & Linda Penland, Rezone (01RZ-08) and Tentative Parcel Map (01T-13) Tuolumne County Community Development Dept. --Tuolumne An ordinance to rezone (01RZ-08) a 20.04+/- gross acre parcel from A-20:MX, to 12.37+/- acres of RE-5:MX (Residential Estate, five acre minimum: Mobilehome Exclusion Combining), 3.67+/- acres of roadway P (Public) and 4.00+/- acres of O-1 (Open Space-1) under Title 17 of the Tuolumne County Ordinance Code. A	Neg	03/01/2002

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	Tentative Parcel Map (01T-13) to divide the subject 20.04+/- gross acre parcel into four parcels proposed to be 5.0+ gross acres each.		
2002012104	C and H Retail Development Santa Rosa, City of Santa Rosa--Sonoma 1. Demolition of existing on-site commercial buildings 2. Merger of lot lines 3. Construction of 10,925 square feet of new commercial buildings consisting of: - Convenience market with 12 fueling position gasoline service - Fast food restaurant with drive through facility.	Neg	03/04/2002
1999122073	Fowler Zone 3/4 Reservoir San Jose, City of San Jose--Santa Clara The City of San Jose is constructing a 4 million gallon steel tank for municipal water use near Fowler Road. The storm water from the paved area around the tank will be collected and carried in an 18-inch corrugated metal pipe 60 feet down to Fowler Creek. The end of the pipe will be above the 100 year flood level to prevent obstruction. The erosion control will be sacked concrete that is required by Santa Clara Valley Water District. The California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement Number R3-2001-0775 pursuant to Section 1601 of the Fish and Game Code to the project operator, Tim Town/City of San Jose.	NOD	
2000012003	Janes Creek Meadow (Residential Subdivision) Arcata, City of Arcata--Humboldt The California Department of Fish and Game is executing a lake and streambed alteration agreement pursuant to Section 1603 of the Fish and Game Code to the project applicant. The project proposes to widen approximately 1,260 linear feet of Janes Creek to increase flood water storage capacity, with approximately 70 linear feet to be lined with rock slope protection. Approximately 1,580 feet of unnamed tributary will be re-aligned, and a portion of the tributary and its adjacent wetland will be replanted to re-establish riparian vegetation.	NOD	
2001071116	Casa Ramona Renovation Project San Bernardino, City of San Bernardino--San Bernardino A request to renovate an approximately 22,800 square foot building to accommodate social services for area residents such as senior and daycare services, counseling services, dental offices, county service agencies and other community outreach programs. The site is approximately 2.93 acres and is located at 1524 West 7th Street in the CO-1, Commercial Office, land use district.	NOD	
2001072004	Kernin Construction Glendale Rock Products Processing Yard Case Nos.: CUP-00-27/SP-00-65 Humboldt County Planning Department Blue Lake--Humboldt The California Department of Fish and Game is executing a lake and streambed alteration agreement pursuant to Section 1601 of the Fish and Game Code to the	NOD	

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	project applicant. The project proposes stream enhancement and rehabilitation activities associated with the conversion of an industrial site from log chip manufacturing to rock aggregate processing and materials storage and handling. Project includes removal of two culverts and associated road fill and related stream and channel enhancement structures at Hall Creek and an unnamed tributary to Hall Creek, Humboldt County.		
2001082073	ED #01-54 Venoco, Inc. (Revised) Colusa County --Colusa Use Permit #01-7-2 for the purpose of conducting geophysical exploration.	NOD	
2001091042	Concourse Park Lake Forest, City of --Orange The project is the development of a neighborhood park on approximately 7.7 acre site by the City of Lake Forest. The park will be developed as two areas linked by a concrete path system. The lower portion will include a pedestrian loop trail paved with concrete, with the majority of the lower area kept in its natural state with minimal improvements. The upper portion of the park will consist of an informal turf play area, half basketball court, picnic shade structure, and a children's play area. The park will include a parking lot with ten parking spaces.	NOD	
2001091066	University Arroyo Flood Control and Enhancement Plan, and Islander Park Improvements Riverside, Planning Department, City of Riverside--Riverside Initial Study of a joint proposal by the City of Riverside and the University of California Riverside (UCR) to construct the University Arroyo Flood Control and Enhancement Plan, and Islander Park Improvements Project. Major components of this proposed project include: 1) Two detention ponds within the City's Islander Park property, consisting of approximately 20.1 vacant acres located on the northerly side of Big Springs Road at its easterly terminus. This component includes approximately 5.3 acres of vacant, privately owned property proposed to be acquired by the City and 2.5 acres owned by the County of Riverside Parks and Open Space District; 2) Development of the Islander Park property with passive recreational improvements, including hiking trails, vista points and native vegetation. A one acre turf area is also proposed with related improvements including a dog park and tot lot. Lighting is proposed to be added to the existing parking lot; 3) A third detention pond on the UCR campus at the northerly terminus of the Botanical Garden tributary, immediately south of Visitors Parking lot 10; 4) Improvements within an approximately 1,100 foot long section of the main campus open channel along the south side of Big Springs Road, from Valencia Hill Drive westerly to just past the driveway entrance to Parking Lot 13. The existing channel will be cleared, regraded and revegetated with native plants; and 5) Modification to the Gage Basin outlet structure at the I-215 Freeway, northerly of University Avenue, to reduce peak outflows to volumes within the capacity of the City's downstream storm drain facilities.	NOD	

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2001101049	Route 30-Drainage Channel Rehabilitation and Restoration Caltrans #8 Redlands--San Bernardino The California Department of Transportation (Caltrans) proposes to rehabilitate an existing 2,200-foot drainage channel along State Route 30. The purpose of the work is to repair and control erosion and to restore drainage efficiency.	NOD	
2001102062	Girard Vineyard LLC Timberland Conversion Forestry and Fire Protection, Department of --Napa This project consists of the issuance of a Timberland Conversion Permit exempting the project area from Forest Practice tree stocking requirements on 17.14 acres of timberland. The area is currently zoned Agriculture Watershed District. Following the removal of forest vegetation and establishment of the vineyard, the zoning will remain the same. The conversion area is site III and IV timberland.	NOD	
2001111166	Santiago Pits Pump Station Orange County Water District --Orange Construction of a pump station in the bottom of the Santiago Pits, for maintenance purposes, to increase the capability of the pits to recharge water into the groundwater aquifer, for the long-term use and benefit of the residents of Orange County.	NOD	
2001112049	Nelson Hill Quarry Solano County, Department of Environmental Planning Services Fairfield--Solano Reclamation Plan for an existing hard rock quarry pursuant to the requirements of the California Surface Mining and Reclamation Act (SMARA) for surface disturbance related to the historical mining at the Nelson Hill Quarry to provide for grading, stabilization of slopes, weed abatement, rehabilitation of premining drainage and the removal and disposal of residual equipment and structures from a quarry previously recognized to operate under a vested right.	NOD	
2001122013	Santa Cruz Harbor - West Harbor Berth Project Santa Cruz Port District Santa Cruz--Santa Cruz The project consists of construction of 285 linear feet of new pier that will accommodate 5 to 6 boats, depending on size, and four 35-foot berths for permanent use for a total of 9 to 10 new berth spaces. The 185-foot long, six-foot wide pier will be constructed on the east side of Aldo's Restaurant. The eastern side of the pier will be 185 feet in length, and the western side will be 100 feet in length. The four permanent boat berths will be located on the north side of the Aldo's Restaurant dock. The docks would be wood or concrete over polyethylene floats and would be anchored with 4 pilings, replacing 2 existing pilings. An accessible gangway to the floats will be included. Utilities to the dock will also be provided.	NOD	

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2001122072	<p>Buckhorn Water Treatment Plant and Pump Stations Replacement Project Amador Water Agency --Amador</p> <p>Replacement of the Buckhorn Water Treatment Plant and upgrade and modify the existing Tiger Creek and Silver Lake Pines Pump Stations including building a new 3 MGD (expandable to 5MGD) Water Treatment Plant and Pump Station upgrades for the CAWP system to meet current and future regulations and improving water supply reliability. The proposed plant includes the construction of two above ground 250,000-gallon water storage tanks, an 80,000 gallon equalization basin, a surge control/break tank and an 8,900 sq. ft. new treatment and maintenance building, necessary piping and facilities to support membrane treatment, pumping facilities, and telemetry upgrades to monitor and control remote tank and pressure reducing sites. Replacement of approximately 1300 feet of an existing backwash line and modification and replacement of the telemetry system at each of the 22 existing tanks, 3 pressure reducing stations and 1 other pump station. The project also includes applying to the State Water Resources Control Board for additional Water Rights.</p>	NOD	
2002019126	<p>Sand Creek Business Center Brentwood, City of Brentwood--Contra Costa</p> <p>As part of the development of 11.3 acres into a business center, the operator proposes to install a 48 inch outfall structure on the south bank of Marsh Creek in Brentwood, Contra Costa County. Marsh Creek is a perennial creek located north of Sand Creek Road, approximately 140 feet east of the East Bay Regional Park trail connection. The existing outfall structures on the south bank, an 18 inch outfall structure located approximately 20 feet east of the trail, and the EECID 24 inch outfall along the eastern property line, will both be removed and the south bank will be restored. The proposed 48 inch outfall structure will be installed according to the Contra Costa County Modified B-50 design. Approximately 600 square feet of riprap will be placed on the bank and in the bed of the creek around the pipe. Grout will be used only in the flow line portion of the riprap. All other riprap shall be left loose and covered with soil. The project is located on the south bank of Marsh Creek in Brentwood, Contra Costa County. The California Department of Fish and Game is executing a Lake and Streambed Alteration Agreement Number R3-2001-0910 pursuant to Section 1603 of the Fish and Game Code to the project operator, Michael Conley/CP Management, LLC.</p>	NOD	
2002019127	<p>Ed #01-75 Todd Hartill Colusa County --Colusa</p> <p>Use Permit #01-10-1 for the purpose of allowing an equipment repair business in an Exclusive Agriculture (EA) zone.</p>	NOD	
2002018440	<p>Mobile Home Pad Rehabilitation Parks and Recreation, Department of --Mendocino</p> <p>Rehabilitate an existing temporary mobile home pad at the shop complex. Install gravel footings and two utility lines in trenches.</p>	NOE	

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2002018441	<p>Westside Ukiah Shaded Fuelbreak Forestry and Fire Protection, Department of --Mendocino</p> <p>Continuation of an existing shaded fuelbreak behind homes that lie at the base of the coastal mountain range, on the west side of the City of Ukiah. The project is designed to protect homes by reducing the fuel hazard behind them. Practice components of the shaded fuelbreak are restricted to pruning existing trees 10-12 feet up the base to remove fuel "ladders", thinning pole-sized trees (less than 6dbh), and manual removal of flammable shrubs, such as chemise and broom. Ornamentals and special landscaping features will be preserved as requested by individual landowners. Selective thinning and vegetation removal is restricted to a corridor approximately seven miles long by one hundred feet wide. The ground will not be disturbed. Slash from the project will be chipped and spread.</p>	NOE	
2002018442	<p>Brooktrails Shaded Fuel Break Forestry and Fire Protection, Department of --Mendocino</p> <p>Construct shaded fuelbreak areas behind and between homes and in designated open space zones throughout the Brooktrails subdivision, encompassing 4,943 acres. Practice components of the shaded fuelbreak are restricted to pruning existing trees 10-12 feet up the base to remove fuel "ladders", thinning trees where crowns are touching, reducing vegetation fuel height to 30 inches, and manual removal of flammable shrubs, such as chemise and broom. Ornamentals and special landscaping features will be protected. No ground will be disturbed. Most of the slash from the project will be chipped and spread. Slash may be piled and burned where access is limited.</p>	NOE	
2002018443	<p>Rhoda Maxwell Elementary School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Woodland--Yolo</p> <p>This project, to be carried out by Rhoda Maxwell Elementary School, involves the planting of 32 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018444	<p>Esparto High School, Esparto Middle School, Esparto Elementary School and Madison, Esparto Unified School Dist. Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of --Yolo</p> <p>This project, to be carried out by Esparto Unified School District, involves the planting of 49 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be</p>	NOE	

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	planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.		
2002018445	Silverado Elementary School Forestry and Fire Protection, Department of --Orange This project, to be carried out by Silverado Elementary School involves the planting of 8 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018446	Rio Seco Elementary School - Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of San Diego--San Diego The project, to be carried out by Rio Seco Elementary School involves the planting of 45 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018447	Adams Elementary School - Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Santa Barbara--Santa Barbara The project, to be carried out by Adams Elementary School involves the planting of 13 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018448	Green Acres Elementary School - Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Santa Cruz--Santa Cruz The project, to be carried out by Green Acres Elementary School involves the planting of 27 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California	NOE	

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	Department of Forestry and Fire Protection's tree planting guidelines.		
2002018449	Donald Graham Elementary School - Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Lake Elsinore--Riverside The project, to be carried out by Donald Graham Elementary School involves the planting of 50 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018450	Loma Vista Elementary School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of --Ventura This project, to be carried out by Loma Vista Elementary School involves the planting of 51 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018451	Polytechnic High School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Long Beach--Los Angeles This project, to be carried out by Polytechnic High School involves the planting of 15 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018452	Rose Elementary School Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Milpitas--Santa Clara This project, to be carried out by Rose Elementary School involves the planting of 36 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	

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2002018453	La Colina Junior High School, Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Santa Barbara--Santa Barbara This project, to be carried out by La Colina Junior High School involves the planting of 9 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018454	Trabuco Mesa Elementary School, Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Rancho Santa Margarita--Orange This project, to be carried out by Trabuco Mesa Elementary School involves the planting of 12 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018455	Kings Canyon Unified School District Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of --Fresno This project, to be carried out by Kings Canyon Unified School District, involves the planting of 36 trees on various school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018456	Hill Classical Middle School Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Long Beach--Los Angeles This project, to be carried out by Hill Classical Middle School involves the planting of 6 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	

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2002018457	<p>North Kern Christian School Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Wasco--Kern</p> <p>This project, to be carried out by North Kern Christian School involves the planting of 21 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018458	<p>Burton Middle School Grounds, Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Porterville--Tulare</p> <p>This project, to be carried out by Burton Middle School involves the planting of 30 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018459	<p>Humboldt Bay High School Leaf-It-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of --Humboldt</p> <p>This project, to be carried out by Humboldt Bay High School involves the planting of 17 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018460	<p>Saticoy School Leaf-It-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of --Ventura</p> <p>This project, to be carried out by Saticoy School involves the planting of 32 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	

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2002018461	<p>Veva Blunt Elementary School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Visalia--Tulare</p> <p>This project, to be carried by Veva Blunt Elementary School involves the planting of 30 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018462	<p>Scott Valley Junior High School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Fort Jones--Siskiyou</p> <p>This project, to be carried by Scott Valley Junior High School, involves the planting of 7 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018463	<p>Chaparral Elementary School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Calabasas--Los Angeles</p> <p>This project, to be carried by Chaparral Elementary School involves the planting of 20 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018464	<p>Greenwood Elementary School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of Montebello--Los Angeles</p> <p>This project, to be carried by Greenwood Elementary School involves the planting of 25 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	

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2002018465	<p>Mound Elementary School Leaf-it-To-Us School Tree Planting Grant Project Forestry and Fire Protection, Department of</p> <p>--</p> <p>This project, to be carried out by the Mound Elementary School involves the planting of 6 trees on school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018466	<p>Crestview Elementary School Leaf-it-To-Us School Tree Planting Project Forestry and Fire Protection, Department of</p> <p>--San Diego</p> <p>This project, to be carried out by the Crestview Elementary School involves the planting of 21 trees on the school grounds. It is anticipated that this project will commence in March 2002 and be completed by March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018467	<p>City of Long Beach, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant. Forestry and Fire Protection, Department of</p> <p>Long Beach--Los Angeles</p> <p>This project, to be carried out by the City of Long Beach involves the planting of 600 trees scattered in various street and pedestrian walkway locations through out the city. It is anticipated that this project will commence planting trees in March 2002 and run through September 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptaion of the urban landscape, shade capacity, and minmal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance wih the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018468	<p>Upper San Gabriel Valley Municipal Water District Suburban Watershed Protection Program, Proposition Program, Proposition 12 Forestry and Fire Protection, Department of</p> <p>Monrovia--Los Angeles</p> <p>This project, to be carried out by the Upper San Gabriel Valley Municipal Water District involves the planting of 500 trees scattered in various street and pedestrian walkway locations through out the cities of Arcadia and Monrovia. It is anticipated that this project will commence native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon size, and all trees</p>	NOE	

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	will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.		
2002018469	<p>Goleta Valley Beautiful Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant.</p> <p>Forestry and Fire Protection, Department of</p> <p>Goleta--Santa Barbara</p> <p>This project, to be carried out by Goleta Valley Beautiful for the City of Goleta involves the planting of 391 trees placed in several school yards through out the city. It is anticipated that this project will commence planting trees in March 2002 and run through October 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018470	<p>Culver City Residential Infill Tree Planting Project, Proposition 12, Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>Culver City--Los Angeles</p> <p>This project, to be carried out by the City of Culver City involves the planting of 600 trees placed at several street locations throughout the city. It is anticipated that this project will commence planting trees in April 2002 and run through May 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018471	<p>Trees for Orick, Orick Presbyterian Church, City of Orick, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>--Del Norte</p> <p>This project, to be carried out by Orick Presbyterian Church and the Orick Chamber of Commerce for planting of 342 trees throughout the City of Orick. It is anticipated that this project will commence planting trees from February 2002 and run through March 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be planted using 15 gallon commercial nursery stock. All trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	

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2002018472	<p>Martinez Urban Forestry Program for 2002, City of Martinez, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Martinez, City of</p> <p>Martinez--Contra Costa</p> <p>This project, to be carried out by the City of Martinez for the planting of 70 trees in various locations throughout the City. It is anticipated that this project will commence planting trees from November 2002 and run through December 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation of the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018473	<p>Sunset Park Athletic Complex Expansion, City of Brentwood, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>Brentwood--Contra Costa</p> <p>This project, to be carried out by the City of Brentwood for the planting of 410 trees in Sunset Athletic Park. It is anticipated that this project will commence planting trees from September 2003 and run through October 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation of the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018474	<p>City Park, Livermore Park, Briggs Park and Cobble Hill Natural Area, City of Folsom, Proposition 12, the Watershed, Wildlife and Park Improvement Bond Act-2000</p> <p>Forestry and Fire Protection, Department of</p> <p>Folsom--Sacramento</p> <p>This project, to be carried out by the City of Folsom for the planting of 105 trees scattered in several parks throughout the City. It is anticipated that this project will commence planting trees in March 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018475	<p>County of Kern, Parks and Recreation Department Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>Bakersfield--Kern</p> <p>This project, to be carried out by the County of Kern, Parks and Recreation Department, involves the planting of 500 trees in a greenbelt located in Panorama Park. It is anticipated that this project will commence in April 2002 and be completed by June 2002. Trees will be native and non-native ornamentals that</p>	NOE	

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	have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.		
2002018476	City of Fresno Parks and Recreation Dept. Tree Replacement Project, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Forestry and Fire Protection, Department of Fresno--Madera This project, to be carried out by the City of Fresno involves the planting of 509 trees scattered in various street locations, parks and schools throughout the City. It is anticipated that this project will commence planting trees from fall, winter and early spring 2002/2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018477	City of Anaheim Neighborhood Street Tree Planting Project, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of Anaheim--Orange This project, to be carried out by the City of Anaheim, involves the planting of 1,249 trees scattered in various street locations, parks and schools throughout the City. It is anticipated that this project will commence planting trees from April 2002, and run through March 2004. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018478	City of Millbrae Right-of-Way, City Street & Resident Tree Planting, Prop. 12, the Watershed, Wildlife & Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of Millbrae--San Mateo This project, to be carried out by City of Millbrae Parks and Recreation Department involves the planting of 300 trees scattered in various street locations, parks and schools through out the city. It is anticipated that this project will commence planting trees from May 2002 and run through February 2004. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	

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2002018479	<p>City of Thousand Oaks Median Enhancement Tree Planting, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>Thousand Oaks--Ventura</p> <p>This project, to be carried out by the City of Thousand Oaks Public Works Department, involves the planting of 471 trees scattered in various street and pedestrian walkway locations throughout the City. It is anticipated that this project will commence planting trees in June 2002 and run through November 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018480	<p>Northstar Park Tree Planting, City of Davis, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>--Yolo</p> <p>This project, to be carried out by the City of Livermore for the planting of 100 trees in an area located at Anderson Road and F Street. It is anticipated that this project will commence planting trees from October 2002 and run through November 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018481	<p>Trees 2001/2002 at Santee Lakes and Padre Dam Municipal Water District, Proposition 12, Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest</p> <p>Forestry and Fire Protection, Department of</p> <p>--San Diego</p> <p>This project, to be carried out by the Padre Dam Municipal Water District involves the planting of 703 trees placed at several sites controlled by the PDMUD. It is anticipated that this project will commence planting trees in November 2002 and run through February 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018482	<p>City of Livermore Reforestation Project, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond of Act of 2000, Urban Forest Grant</p> <p>Forestry and Fire Protection, Department of</p> <p>--Alameda</p> <p>This project, to be carried out by the City of Livermore for the Planting of 535 trees in several sites throughout the city. It is anticipated that this project will commence planting trees from March 2002 and run through May 2002. Trees will be native</p>	NOE	

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	and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.		
2002018483	Arboles Para Azusa, Trees for Azusa, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --Los Angeles This project, to be carried out by the City of Azusa involves the planting of 562 trees scattered in various street locations, parks and schools throughout the city. It is anticipated that this project will commence planting trees from April 2002 and run through October 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018484	Kid Shade, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond of Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --San Diego This project, to be carried out by the A Mile of Trees involves the planting of 32 trees in Carlton Hills Elementary School 9353 Pike Road in the City of Santee. It is anticipated that this project will commence planting trees from April 2002 and run through December 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018485	Urban Reforestation for the City of Rancho Palos Verdes, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --Los Angeles This project, to be carried out by the City of Rancho Palos Verdes Public Works Department involves the planting of 560 trees in various street planting locations throughout the city. It is anticipated that this project will commence planting trees from April 2002 and run through July 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	

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2002018486	<p>City of Oakdale, Cottle Multi-Use Trail Urban Forest, Proposition 12, the Watershed, Wildlife & Parks Improvement Bond Act 2000, Urban Forest Grant Forestry and Fire Protection, Department of Oakdale--Stanislaus</p> <p>This project, to be carried out by the City of Oakdale for the planting of 400 trees on the Cottle Multi-Use Trail. It is anticipated that this project will commence planting trees from March 2002 and run to October 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018487	<p>Vacaville Urban Forestry Project, City of Vacaville, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --Solano</p> <p>This project, to be carried out by the City of Vacaville for the planting of 787 trees in several areas throughout the city. It is anticipated that this project will commence planting trees in April 2002 through February 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018488	<p>City of Santa Clarita Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of Santa Clarita--Los Angeles</p> <p>This project, to be carried out by the City of Santa Clarita involves the planting of 1,000 trees scattered in various street locations throughout the City. It is anticipated that this project will commence planting trees in July and run through November 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.</p>	NOE	
2002018489	<p>City of Brea, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of Brea--Orange</p> <p>This project, to be carried out by the City of Brea for the Planting of 600 trees scattered in various street locations, parks and schools throughout the City. It is anticipated that this project will commence planting trees from October 2002 and run through April 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaption to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting</p>	NOE	

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	guidelines.		
2002018490	City of Downey, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond of Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --Los Angeles This project, to be carried out by the City of Downey involves the planting of 769 trees scattered in various street locations, park and schools through out the city. It is anticipated that this project will commence planting trees from April 2002 and run through July 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018491	Street Trees for Visalia, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond of Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --Tulare This project, to be carried out by the Urban Tree Foundation for the City of Visalia involves the planting of 500 trees scattered in various street locations, parks and school through out the city. It is anticipated that this project will commence planting trees from February 2002 and run through December 2003. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018492	Urban Forestry Program, City of Oakland, Proposition 12, the Watershed, Wildlife and Parks Improvement Bond of Act of 2000, Urban Forest Grant Forestry and Fire Protection, Department of --Alameda This project, to be carried out by Oakland Releaf for the City of Oakland involves the planting of 1,400 trees scattered in various street locations, parks and schools through out the city. It is anticipated that this project will commence planting trees from February 2002 and run through December 2002. Trees will be native and non-native ornamentals that have been selected for their disease resistance, adaptation to the urban landscape, shade capacity, and minimal litter production. Trees will be 15 gallon size, and all trees will be planted, staked and tied, watered and maintained in accordance with the California Department of Forestry and Fire Protection's tree planting guidelines.	NOE	
2002018493	Border Field Comfort Station Remodel/Addition (00/01-SD-24) Parks and Recreation, Department of --San Diego Project consists of rehabilitation of existing restroom and the addition of a small (approximately 160 foot) utility room with an exterior shower area.	NOE	

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2002018494	"Hill" 61BX (030-19896) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018495	"Hill" 62BX (030-19897) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018496	"Hill" 83CX (030-19898) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018497	"Hill" 61DX (030-19899) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018498	"Hill" 62DX (030-19900) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018499	"Hill" 83DX (030-19901) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018500	Well No. 78S-26R (030-19902) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018501	"Sauer Dough" 7816 (030-19904) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018502	"Belridge I" 3131B-2 (030-19905) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018503	"Belridge I" 3083A-2 (030-19906) Conservation, Department of --Kern Drill a development well within the administrative boundaries for an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018504	"Belridge III" 3295A-3 (030-19907) Conservation, Department of --Kern Drill a development well within the administrative boundaries for an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018505	"Marina" 3515-3 (030-19908) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018506	"Marina" 3340A-3 (030-19909) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018507	"Marina" 3510B-3 (030-19910) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018508	"Sauer Dough" 6713 (030-19903) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018509	"Hill" 83ER (030-19915) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018510	Well No 78NW-4G (030-19911) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018511	Well No 37A-NE-6G (030-19912) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018512	Well No 37SE-6G (030-19913) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018513	"Moco 34" WM-356B (030-19916) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018514	"Moco 34" T-386 (030-19917) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018515	"Moco 35" WM-278E (030-19918) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018516	"Moco 35" WM-282E (030-19919) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018517	"Hopkins" 144H10 (030-19921) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018518	"Hopkins" 145H-10 (030-19922) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018519	"Hopkins" 146H-10 (030-19923) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018520	"Hopkins" 147H-10 (030-19924) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018521	"Hopkins" 148H-10 (030-19925) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018522	"Hopkins" 153H-10 (030-19926) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018523	"Hopkins" 154H-10 (030-19927) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018524	Well No. 51N-9G (030-19914) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018525	"Moco 35" WM-250A (030-19920) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018526	Well No. 47E-10G (030-19930) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018527	Well No. 38N-9G (030-19929) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018528	Well No. 11NE-33S (030-19928) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018529	Well No. 9-7WB (030-19936) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018530	Well No. 6-7WC (030-19937) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018531	Well No. 7-8WC (030-19938) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018532	Well No. 7-8WD (030-19939) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018533	Well No. 8-10WA (030-19940) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018534	Well No. 8-11WA (030-19941) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018535	Well No. 8-9WC (030-19942) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018536	Well No. 9-8WD (030-19943) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018537	Well No. 10-7WA (030-19944) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018538	Well No. 11-11WA (030-19945) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018539	Well No. 11-9WB (030-19946) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018540	Well No. 11-12WB (030-19947) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018541	Well No. 12-10WA (030-19948) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018542	"MBS" 70-4I (030-19935) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018543	"Fulton" 5-11I (030-19934) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018544	Well No. 518GR1-34 (030-19931) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018545	Well No. 557LR-34 (030-19932) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018546	Well No. 558N-34 (030-19933) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018547	Well No. 1-7WC (030-19959) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018548	Well No. 2-7WC (030-19960) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018549	Well No. 1-8WC (030-19961) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018550	Well No. 1-1WC (030-19962) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018551	Well No. 1-10WD (030-19663) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018552	Well No. 1-11WC (030-19964) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018553	Well No. 2-8WB (030-19965) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018554	Well No. 2-8WC (030-19966) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018555	Well No. 2-9WB (030-19967) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018556	Well No. 2-11WA (030-19968) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018557	Well No. 3-8W (030-19969) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018558	Well No. 3-10A (030-19970) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018559	Well No. 3-11WA (030-19971) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018560	Well No. 378I-20 (030-19950) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018561	Well No. 344MR-20 (030-19951) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018562	Well No. 381R-21 (030-19952) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018563	Well No. 348LR-27 (030-19953) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018564	Well No. 354C-28 (030-19954) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018565	Well No. 343E-28 (030-19955) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	

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2002018566	Well No. 365G-28 (030-19956) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018567	Well No. 322HR-28 (030-19957) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018568	Well No. 547Y-34 (030-19958) Conservation, Department of --Kern Drill a development well within the administrative boundaries of an oil and gas field. The well will be compatible with existing land use.	NOE	
2002018569	Kittle Creek Bank Restoration and Stabilization Fish & Game #3 Ross--Marin Removal of a retaining wall, and restabilization of the creek bank using rip-rap. Existing concrete blocks will be removed, and replaced with intermittent 100 to 200-pound rocks. Native plants will be planted between the rocks at the toe, mid bank, and upper bank. All rocks will be lowered into position with a backhoe, and hand-placed. Issuance of a Streambed Alteration Agreement Number R3-2001-0897 pursuant to Fish and Game Code Section 1603.	NOE	
2002018570	San Anselmo Creek Retaining Wall Installation Fish & Game #3 Fairfax--Marin Construction of a 41-foot long, 6.5-foot tall retaining wall on San Anselmo Creek, a tributary to Corte Madera Creek. The retaining wall will consist of erosion control blocks that will cover the top 6.5 feet of a 29-foot high bank. Issuance of a Streambed Alteration Agreement Number R3-2001-0941 pursuant to Fish and Game Code Section 1603.	NOE	
2002018571	Monte Vista Avenue/Union Pacific Grade Separation Montclair, City of Montclair--San Bernardino This project will construct a highway bridge over the Union Pacific Railroad tracks. The bridge will also span State Street which parallels the tracks on the south side.	NOE	
2002018572	Issuance of Streambed Alteration to Agreement #01-0524; Unnamed Drainage Tributary to Widow White Creek Fish & Game #1 --Humboldt The project will realign approximately 990 lineal feet of an unnamed drainage channel along Central Avenue in McKinleyville, Humboldt County, and install five new culvert crossings, in connection with widening of the existing road and construction of a left turn lane. The project is a minor alteration to an existing facility, and involves no expansion of use.	NOE	

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2002018573	Issuance of Streambed Alteration to Agreement #01-0568, Unnamed Tributary to Cow Creek Fish & Game #1 Redding--Shasta The project is construction of a small earthen dam across an unnamed ephemeral stream, tributary to Cow Creek. No mature, scenic trees will be removed.	NOE	
2002018574	Issuance of Streambed Alteration Agreement #01-0557, Swillup Creek, Tributary to Klamath River, Siskiyou County Fish & Game #1 --Siskiyou The project will replace the existing pile-supported bridge across Swillup Creek on Highway 96 with a single span precast bridge to be installed in the same site as the existing crossing, providing no increase in vehicular capacity of the highway. Rock slope protection will also be placed above the low flow channel to protect the new bridge footings from damage at high flows. The project will have no significant effect on the environment.	NOE	
2002018575	Benedict Canyon Mountains Recreation and Conservation Authority Beverly Hills--Los Angeles Acceptance of a donation of 31 acres of land.	NOE	
2002018580	Natural Resources Inventory, Monitoring & Assessment Program Parks and Recreation, Department of --Santa Cruz, Los Angeles, Orange, Riverside Inventory of natural resources within Wilder Ranch and Chino Hills State Parks. Activities will include counting and measuring to assess overall condition and trends of wildlife, vegetation, soil, geologic and paleontological features, air and water.	NOE	
2002018581	Bullfrog Pond Campground Access Road Repairs Parks and Recreation, Department of --Sonoma Repair/repave existing access road and replace culverts from Sonoma County-maintained road to Bullfrog Pond Campground in Austin Creek State Recreation Area to improve traffic safety and driveability, improve drainage, decrease erosion and improve slope stability, support continued use and maintenance, and protect adjacent resources. Additional culverts and edge drains will be installed as necessary.	NOE	
2002018582	Flicker Deterrence Parks and Recreation, Department of --El Dorado Install an ultrasonic repellent device, apply a taste aversion product, and install nest boxes and test sonic repellents in an effort to deter flicker and woodpeckers from drilling nest cavities into the side of the historic Ehrman Mansion.	NOE	

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2002018583	El Morro School Stormwater Pipeline Geo-Test (01/02-OC-11) Parks and Recreation, Department of --Orange Project consists of conducting preliminary planning studies by using a hand auger to make six (4") borings along the proposed pipeline.	NOE	
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Subtotal NOD/NOE: 155

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2002012108	Use Permit Application No. 2001-33 - Patterson Grain Storage Facility Stanislaus County Patterson--Stanislaus Request for a 370,000 bushels grain storage facility, six (6) 132-foot high slip-formed concrete silos with a grain elevator system and truck scale on 11.96 acres.	CON	02/13/2002
1999091075	Rancho Los Cerritos Long Beach, City of Long Beach--Los Angeles Restoration and reconstruction of Rancho Los Cerritos, on the National Register, Construction of new Visitors Center and Caretaker's Unit (in the Adobe style) and Reconstruction of Barn.	EIR	03/18/2002
2001111001	Bighorn Sheep Hunting Fish & Game Commission -- Bighorn Sheep Hunting in California.	EIR	03/18/2002
2001111002	Bear Hunting 2002 Fish & Game Commission -- Bear Hunting in California.	EIR	03/18/2002
2001111005	Furbearing & Nongame Mammal hunting & Trapping Fish & Game Commission -- Hunting and trapping furbearing and nongame mammals in California.	EIR	03/18/2002
2001111006	Pronghorn Antelope Hunting 2002 Fish & Game Commission -- Hunting pronghorn antelope in California.	EIR	03/18/2002
2001111007	Resident Small Game Mammal Hunting 2002 Fish & Game Commission -- Hunting resident small game mammal in California.	EIR	03/18/2002

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2001111008	Wild Pig Hunting 2002 Fish & Game Commission -- Hunting wild pig in California.	EIR	03/18/2002
2001111028	Reconstructions-Phase II Parks and Recreation, Department of --Tulare Reconstruct historical buildings and other structures, and construct improvements in the Allensworth Townsite.	EIR	03/18/2002
2002011128	Old Town Lompoc Redevelopment Project, Amendment No. 2 Lompoc Redevelopment Agency Lompoc--Santa Barbara The project involves the adoption of a Redevelopment Plan for the Old Town Lompoc Redevelopment Project, Amendment No. 2. The overall goals of the redevelopment effort are to alleviate blighting conditions by: Implementing the goals, policies, and strategies identified in the existing Redevelopment Plan and the General Plan. Providing the various public improvements identified in the amended Redevelopment Plan and the General Plan. Providing for a general program of redevelopment assistance for new and existing businesses. Providing a general program for housing, particularly for low-and moderate-income residents.	NOP	03/01/2002
2002012107	Artesian Lodge Sonoma, City of --Sonoma The hotel is designed as four freestanding buildings (A,B,C&D) that form two internal courtyards. The main courtyard contains the pool and hot tub. The courtyards are the organizing features of the site plan. All buildings have been designed to maximize the number of guest rooms with private terraces and balconies overlooking the courtyards. The buildings have been arranged to maximize the privacy of the surrounding single-family residences. Hotel and apartment uses are compatible transitional uses between the commercial uses to the west and south and the residential uses to the north and east. The location of this site will provide easy pedestrian access to all of the benefits of Sonoma's Historic Plaza for the hotel guests and apartment occupants.	NOP	03/01/2002
2002011120	2002 Groundwater Transfer Program Buena Vista Water Storage District Bakersfield--Kern Exchange of up to 25,000-acre feet of State Water Project water for pumped groundwater previously recharged.	Neg	03/04/2002
2002011122	Farmersville Sports Complex Farmersville, City of Farmersville--Tulare The proposed project is for the construction and operation of a Sports Complex on approximately 23 acres, currently being used as a plum orchard. The proposed project will include, ball fields for softball, Little League, and soccer. Additional	Neg	03/01/2002

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	amenities will include, restrooms, drinking fountains, a refreshment stand, bleachers, lighting, walkways, and picnic tables. Parking will be provided on adjoining streets and the park grass area. The site will be connected with Lone Oak Park, which is southwest of the project site. The Extension Ditch traverses the project site from west to east. The ditch will not be altered or relocated. A bridge over the Ditch will be constructed to connect the north and south portions of the project site.		
2002011123	Farmersville New City Park Farmersville, City of Farmersville--Tulare The project will involve the construction of a city park with a parking lot, restroom, playground, basketball court, walking path, and two arbors.	Neg	03/01/2002
2002011124	J. M. Smucker General Development Plan Monterey County Planning & Building Inspection --Monterey General Development Plan for an existing industrial (food processing) facility which would allow a 3,200 square feet two-story employee/office addition to an existing structure and a new 20,000 square feet warehouse building.	Neg	03/03/2002
2002011126	Morgan Hill Elementary School Temecula Union School District Temecula--Riverside The proposed project is a 13.6-acre elementary school with a capacity of 1,200 students. The project is consistent with existing General Plan and Zoning.	Neg	03/04/2002
2002011127	Crowne Hill Elementary School Temecula Valley Unified School District Temecula--Riverside The proposed project is a 12-acre elementary school with a capacity school with a capacity of 1,200 students. The project is consistent with existing General Plan and Zoning.	Neg	03/04/2002
2002011129	Weber Tentative Parcel Map San Diego County Department of Planning and Land Use Fallbrook--San Diego The project proposes a minor subdivision of 6.95 gross acres into three parcels measuring approximately 2 acres each for single-family residential development. Two single-family dwelling units are proposed in addition to the existing single-family residence in the southwest corner of parcels one, which will remain. Grading associated with the project will involve approximately 2,000 cubic yards of cut and fill with a maximum cut slope ratio of 1.5:1, a maximum fill slope ratio of 2:1, and a height of 15 feet. The lots will receive imported water service from the Fallbrook Public Utilities District and all lots will have on-site sewage disposal systems. Access to the project is through Olive Hill Road, an existing 40-foot private road easement.	Neg	03/04/2002

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2002012106	10 Camino Monte Sol Contra Costa County Walnut Creek--Contra Costa Proposal to subdivide 3 acres into 2-lots.	Neg	03/04/2002
2002012109	Praxair Distribution Package Gas Filling and Support Center Pittsburg, City of Pittsburg--Contra Costa Construction of a 44k square foot building to house an office, analytical lab, high pressure cylinder filling, cryogenic cylinder filling and maintenance and repair activities, and two 2,400 square feet buildings housing dry ice processing and flammable gas filling on a 3.5 acre site adjacent to the existing Praxair facility.	Neg	03/08/2002
1999042079	Tourelot Remediation/Cleanup Project Toxic Substances Control, Department of Benicia--Solano The remediation involves the characterization, treatment, and removal of ordnance and explosives (OE) and chemically contaminated soil at the Project Site.	NOD	
2000042073	Northeast San Jose Transmission Reinforcement Project (App.# 99-09-029) Public Utilities Commission Fremont, San Jose--Alameda, Santa Clara Construction of approximately 7.4 miles of 230 kv double-circuit transmission line connecting PG&E existing Newark Substation to a planned new 230 kv substation at Los Esteros in unincorporated Santa Clara County and a 115 kv power line upgrade in the City of San Jose.	NOD	
2000071068	Bolsa Chica Lowlands Restoration Project California State Lands Commission Huntington Beach--Orange Authorize the restoration of 850 acres of the Bolsa Chica Lowlands to create wetland and habitat areas including 366.5 acres of full tidal and 200 acres of muted tidal habitat.	NOD	
2001011020	North Baja Pipeline Project California State Lands Commission Blythe, El Centro--Riverside, Imperial Authorize the construction, use and maintenance of a 30-inch diameter steel pipeline that will be used to transport natural gas and temporary use of a construction work area.	NOD	
2001022002	Master Plan 2001 California State University, San Jose San Jose--Santa Clara The proposed Campus Master Plan Revision provides for future development of the university to accommodate future enrollment growth to the existing Master Plan ceiling of 25,000 FTES; the Master Plan provides future allocation of space and capital outlay planning for new and renovated facilities necessary to accommodate this growth. Campus Village Housing Phase I will consist of 2,281 beds accommodating freshmen, seniors and apartments for faculty/staff. The project will include an activity center, retail space, housing offices and 700 parking spaces. The project consists of three buildings that range in height from seven to fifteen stories. The three structures are located on a four-acre project area. The	NOD	

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	buildings (housing and arking) include approximately 972,262 gross square feet.		
2001061076	Serrano Creek Stabilization Project IP 00-180 Orange County --Orange Restoration of approximately 1.1 miles of Serrano Creek in the City of Lake Forest through installation of several creek stabilization structures, rock bank slope protection, bendway weirs, and extensive replanting of the creek edges and bank.	NOD	
2001092033	Redwood Oil Company, Inc. (CDP-04-01) Eureka, City of Eureka--Humboldt The applicant is requesting a coastal development permit for the demolition of two existing commercial structures, and the construction of a Chevron gas station with a food-mart, including fuel tanks, a canopy over the gas pumps and a car wash.	NOD	
2001101093	Las Casitas Residential Development Calabasas, City of Calabasas--Los Angeles The proposed project consists of the development of 48 two-story single-family residences on a 12.22 acre site. Each residence is spatiality organized around a circular double-loaded parkway. The buildings are generally oriented in an east to west configuration that directs views from living areas towards the north and south. Three different primary design configurations have been proposed. After the completion of rough grading, on-site residential lot elevations will range from approximately 782 to 824 feet (above mean sea level [msl]). Maximum site elevations presently do not exceed 840 feet msl. Therefore, the average net change in elevation across the property will be a reduction in elevation of about 20 feet.	NOD	
2001102063	Adams Ranch Timberland Conversion Forestry and Fire Protection, Department of --Mendocino This project consists of the issuance of a Timberland Conversion Permit for exemption from Forest Practice tree stocking requirements on 27 acres of timberland zoned as Rangeland following the removal of forest growth for Rangeland production. This is low site III and IV timberland.	NOD	
2001111067	De Portola Road Improvements Riverside County Transportation & Land Management Agency Temecula--Riverside Reconstruct 3.82 miles of De Portola Road (remove existing asphalt grind lay as new base re-pave), improve drainage.	NOD	
2001112032	Bell Carter Olive Company Zenon System Project at City Waste Water Treatment Plant Corning, City of Corning--Tehama Bell Carter plans to install a Zenon Microfiltration system on land leased from the City of Corning at the City Waste Water Treatment Plant. The facility will be located at their leased 27 acre industrial (agriculture) waste water treatment facility located on City owned land at the City Waste Water Treatment Plant.	NOD	

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2001112059	Auburn Valley Parcel Map and UP Modification Placer County Planning Department Auburn--Placer Modification of the Auburn Valley Master Use Plan (CUP-079) and the Tentative Map (SUB-048) and use permit (CUP-451) in order to process a 4-lot parcel map for lot 82, of Auburn Valley Unit 4C.	NOD	
2001121078	Franklin Elementary School Expansion Riverside Unified School District Riverside--Riverside K-6 elementary school to serve 1350 students and staff.	NOD	
2002018576	Elvyra Park Development Project Fulton El Camino Recreation and Park District Sacramento--Sacramento Purchase and development of .90 acre property including creek portion.	NOE	
2002018577	Chicken Ranch Slough Riparian Habitat Restoration Project Fulton El Camino Recreation and Park District Sacramento--Sacramento Repair embankment damaged by heavy run-off including improvements to the walkways. Planting of native vegetation to improve habitat.	NOE	
2002018578	Parking Lot Paving Project Parks and Recreation, Department of --Merced Repair and repave five parking lots in the campground and day use area of San Luis Reservoir State Recreation Area to protect public safety, improve drainage, support continued use and maintenance, and improve aesthetic appearance of the area. Work will also include restriping to provide ADA compliant parking spaces, removal of several trailhead planters obscuring view, and replacement of some wheel stops with curbing.	NOE	
2002018579	Maintenance Native Grasslands-Yellow Starthistle Control Parks and Recreation, Department of --Lake Remove exotic plant species by hand and/or herbicide application at various locations within Anerson Marsh State Historic Park, improving conditions for native plant species and foraging areas for native fauna. Project will extend over two herbicide application seasons, with subsequent maintenance phases.	NOE	
2002018584	Culvert Modification Fish & Game #2 --Plumas Replacement of four drainage culverts beneath SR 49 south of Vinton at mileposts 2.35, 3.44, 6.24 and 7.00.	NOE	
2002018585	Agreement R4-2001-0154; Caltrans Mer-152 Pier Repair Fish & Game #4 Los Banos--Merced The Operator will repair existing bridge piers. The repairs will include removal of unsound concrete, placement of steel encasements around piers and pumping of new concrete into these encasements. Work will be done by underwater divers	NOE	

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	working from floating barges or the bridge structure.		
2002018586	Remove Fuels Around the City of McCloud Caltrans #2 --Siskiyou Remove fuels around the City of McCloud.	NOE	
2002018587	Pershing-Snipes Parks and Recreation, Department of --Sacramento Acquisition of approximately 44 acres of land adjacent to the Folsom Lake State Recreation Area from several private property ownership's.	NOE	
2002018588	Gilroy Hot Springs Parks and Recreation, Department of --Santa Clara Acquisition of 241.93 acres of land located west of Henry Coe State Park from The Nature Conservancy.	NOE	
2002018589	Leon Stemier Infill/Calaveras Big Tree SP Parks and Recreation, Department of --Calaveras Acquisition of 1 acre of land surrounded by Calaveras Big Tree SP from Save the Redwoods League / Virginia Stemler.	NOE	
2002018590	San Lorenzo River Redwoods Parks and Recreation, Department of --Santa Cruz Acquisition of 1,340 acres of land located south of Castle Rock State Park from the Sempervirens Fund.	NOE	
2002028001	Lease of Salinas Field Office Alcoholic Beverage Control, Department of Salinas--Monterey The Department of Alcoholic Beverage Control will lease approximately 2,384 square feet of office space for a field office in a newly completed office/retail strip commercial site in Salinas. The staff at this facility will include six employees and approximately 35 clients/visitors per week will be seen. Only minor interior alterations will be necessary to this one-story office space. Eight non-exclusive parking spaces will be available and local transit service is available within 1/4 mile of the project site.	NOE	
2002028004	Temporary Water Appropriation for Flume 10 and 12 Repair El Dorado Irrigation District --El Dorado The proposed temporary water right is needed during a period in which the El Dorado Irrigation District (EID) is repairing sections of its El Dorado Canal Flume and EID cannot utilize its water right from the South Fork of the American River. EID proposes to divert up to 2.75 cubic feet per second (cfs) from its existing Alder Creek diversion for up to 12 weeks beginning February 4, 2002. The purpose of the proposed diversion is for maintaining flows through Alder Creek Siphon and for limited consumptive water supply purposes at its Mill Creek to Bull Creek tunnel construction site. Approximately 2.5 cfs of the proposed diversion will be returned	NOE	

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to the South Fork of the American River from Spill Gate 17. Up to 0.25 cfs will be used for the identified consumptive purpose.

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Total Documents: 46

Subtotal NOD/NOE: 26

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Total Documents: 642

Subtotal NOD/NOE: 449

Federal Grant Applications

The notices of federal grant application are not available in electronic form. If you would like to receive a hard copy of these notices by mail, please let us know.